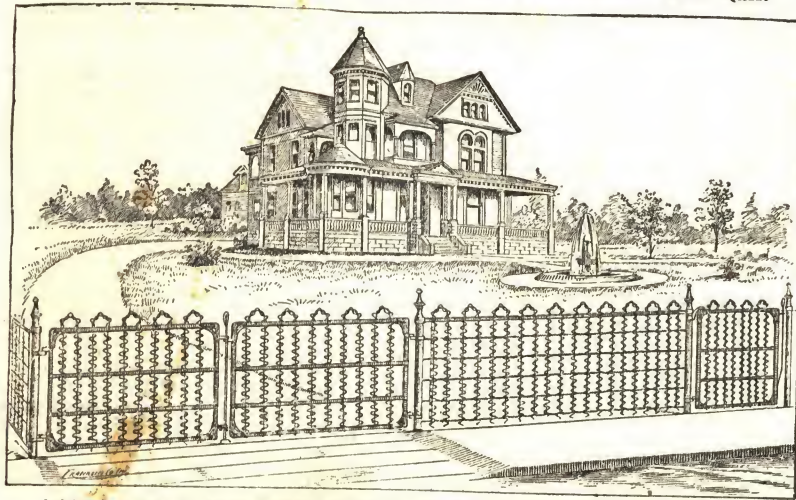


He That Seeks, Finds.

# Steel Web Picket Fence

On Steel Posts  
And Rail.



Handsomest,  
Strongest,  
Most Durable,  
As well as  
Cheapest  
Merited Metal  
Fence  
FOR  
Yard, Lawn,  
Church Yard,  
Court House,  
Cemetery, or  
Grave Lot Purposes.

LARGER SALE AND MORE POPULAR ENDORSEMENT THAN ALL OTHERS COMBINED.

FAYETTEVILLE, N. C., April 30th, 1896.

MR. K. L. SHELLABERGER,

Dear Sir:—I desire to say that in my dealings with you, I have found your goods as represented, and further that you have shown a disposition to please and accomodate by making your customers satisfied.

This has been the case with me and I can say so voluntarily and with great pleasure—you have even gone further than the strict rules of business required, to make those with whom you deal, satisfied as well as pleased with the quality and prices of your wire fencing. "Who's Shella' erger" was the "catchey advertisement that led me to open correspondence with you, and since then and my subsequent dealings, I say cheerfully, that I now know who he is and recommend him to any and all persons wanting goods in your line, as a fair, honest, accommodating and courteous dealer, and this you may use as you desire or in any way you think will advance your interest. I am highly pleased with my fence and gates purchased from you; it has been admired by many since it has been in place, enhancing the beauty of the lawn in front of my dwelling here. With best wishes,

Yours respectfully,

THOS. H. SUTTON, Atty. at Law.

**VEGETABLE OR COMPOSITION POWDERS.**—Fine bayberry bark, 1 lb; ginger, 8 oz.; common cayenne, 3 oz.; mix. Dose, 1 teaspoonful in a cup of boiling water, sweeten and add milk. The best powder on record.

AUBURN, ALA., Jan. 31st, 1898.

MR. K. L. SHELLABERGER,

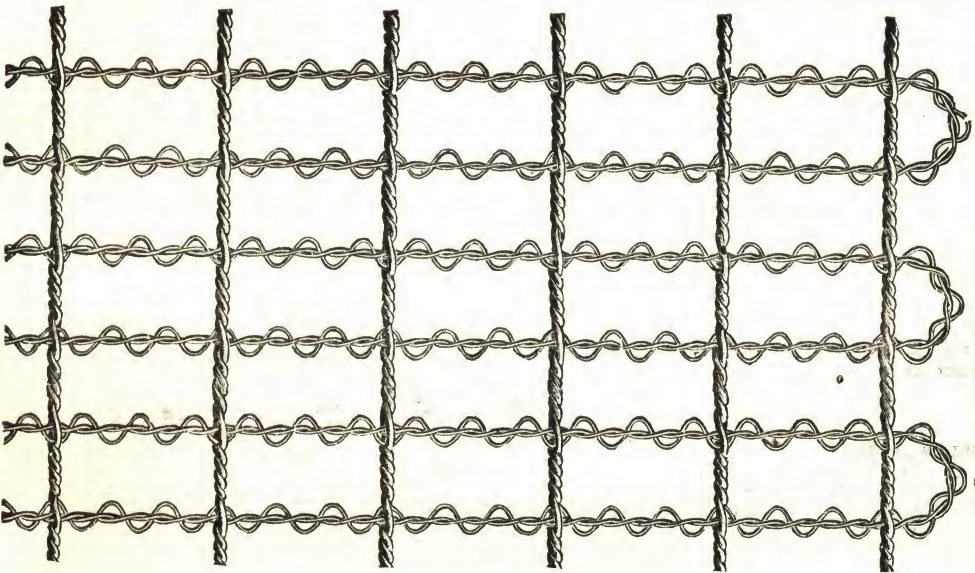
Dear Sir:—Please find enclosed check for fifty-two dollars and forty-eight cents, in payment your invoice Jan. 2nd. I am well pleased with the Web picket fence and was surprised at the speed with which it could be put up. I got a cheap hand and put the whole thing up on Saturday, with the exception of a few nails to be put in and clinched to the top rail. It is a good job too, and has already attracted a good deal of favorable comment.

Yours very truly,

JOHN J. WILMORE.

Prof. Alabama Polytechnic Institute.

Steel Web Picket Fence, 37 in. High.



Patented Dec. 15, 1891, and July 11, 1893.

"MY MOTTO" Superior goods, small profit, large sale and supply the people. Strictly enforcing and living up to this motto has been the causd of my marvelous and rapidly increasing business.

KEATCHIE, LA., Aug. 19th, 1897.

MR. K. L. SHELLABERGER,

Dear Sir:—We have used your Web picket fence since last November, and heartily recommend it to any one wanting a handsome and substantial fence, 'tis just what you recommend it to be.

Very truly,

MRS. M. S. PAXSON.

### QUICK PAIN KILLER FOR TOOTHACHE AND ACUTE PAIN.

Laudnum, 1 dr.; Gum Camphor, 4 drs.; Oil of Cloves,  $\frac{1}{2}$  dr.; Oil of Lavender, 1 dr. Add them to 1 oz. Alcohol, 6 drs. Sulphuric, either; and five fluid drs. Chloroform. Apply with lint, or for Toothache rub on the gums and upon the face against the teeth.

OLIVE BRANCH, MISS., May 15th, 1896.

K. L. SHELLABERGER,

Dear Sir:—The 150 feet of Web Picket Fence that I bought of you, with the iron post and rail while at the Exposition received all O. K., and put up around my yard, and it makes a substantial and neat fence and cannot fail to please any one.

Yours truly,

JAS. D. BAKER.

SHILOH GA., Aug. 19th, 1895.

K. L. SHELLABERGER,

Dear Sir:—The Web Picket Fence was received a few days ago in good shape, and I have put it up and am perfectly delighted with it. I will be in Atlanta in about ten days and will then buy fencing for my back yard. Thanking you for your kindness, I am

Yours truly,

R. C. FRYER.

## STEEL WEB PICKET FENCE.

**SIX CABLES**, 37 inches, standard height. The pickets are made of three No. 12 galvanized steel wires, uniformly spaced  $2\frac{1}{2}$  inches apart, and held firmly in place by cables  $6\frac{1}{2}$  inches apart, each made of two No. 12 steel galvanized wires, making a very handsome combination.

In this combination we acquire considerable economy, produce a better fence, and overcome all serious objections to pickets made of a single wire, which are known to easily bend and break, and which of necessity must be heavy, requiring more power to crimp it, crystalizing the metal at these points, making them hard and brittle and easily broken, besides destroying the galvanizing.

**In Steel Web Pickets** we get a very strong picket by weaving a number of smaller wires together in which only one-third of the weight of the picket passes through the crimping machine, enabling us to use a much smaller wire for this part of the picket and requires but little to form it therefore neither affecting the elasticity of the wire nor the galvanizing, but leaving the entire picket strong, tough and elastic.

It stands in the lead for door yards, lawns, cemetery or park purposes, whether in the city or in the country. Made of the best **galvanized steel**, yet **cheaper than wood**.

You will please bear in mind, when we say pickets  $2\frac{1}{2}$  inches apart, that the measurement is made between the points of the corrugation of the two adjacent pickets, and not from the center of one picket to the center of the next.

### Standard Fence, Pickets $2\frac{1}{2}$ Inches Apart.

	Price.
4 Strands, 24 inches high	Per lineal foot, 11c
5 Strands, 30 inches high	" " " 12c
6 Strands, 37 inches high	" " " 13c
7 Strands, 43 inches high	" " " 17c
8 Strands, 50 inches high	" " " 20c

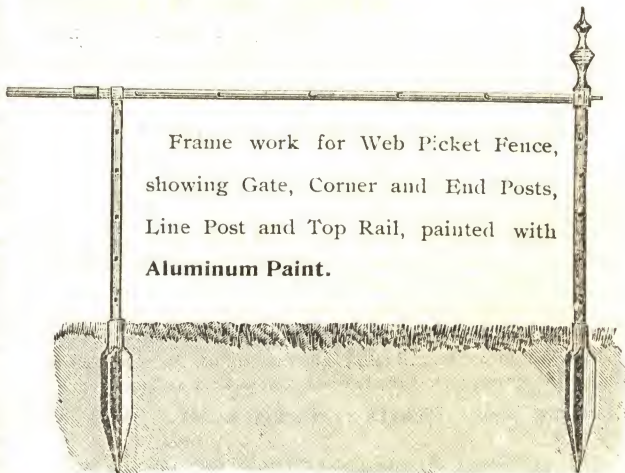
### Close Mesh Fence, Pickets $1\frac{3}{4}$ Inches Apart.

	Price.
4 Strands, 24 inches high	Per lineal foot, 16c
5 Strands, 30 inches high	" " " 17c
6 Strands, 37 inches high	" " " 18c
7 Strands, 43 inches high	" " " 22c
8 Strands, 50 inches high	" " " 26c



**Y**OU will notice style of base to these posts. They are made of charcoal iron cast, which lasts longer in the ground than any other iron or steel metal. The base to these posts have three flanges, which makes a firmer fence than any other ever placed on the market. They are braced from every direction. No holes to dig, easily driven and when in place are there to stay for ages.

**PAINT**—Not only do we thoroughly paint all posts and rail before leaving the factory, but with each order for iron posts and rail to go with any style fence we furnish enough paint free, with a brush to paint same over again, after you have them set in position and before attaching the wire. We do this as considerable of the paint gets rubbed off in shipment, and it is our desire to give you something durable. This paint cost us over \$1.50 per gallon, while others use 25 and 30 cent. paints. Nothing too good for us to give our customers. We believe the best to be always the cheapest in the end. Our customers seem to think the same way, which accounts for our mammoth trade and perfect satisfaction our goods give.



Frame work for Web Picket Fence,  
showing Gate, Corner and End Posts,  
Line Post and Top Rail, painted with  
**Aluminum Paint.**

**REMEMBER**

we take pleasure in answering all inquiries, quoting prices and making estimates, whether you purchase or not. So do not hesitate to write us for any information you may desire.

No line of fencing has ever met with such phenomenal sale and popular endorsement as ours. Why? Simply because we put up goods that are all and more than we claim for them. We positively will not make flimsy, shoddy fencing for the sake of competing with cheap and worthless fencing, both in material and workmanship. We expect to make a friend of every customer, and when their friends need anything in the fence line, they kindly refer them to us, because our fencing proved all and more than we claim for them. Superior goods, close prices and honorable dealings with our customers is the secret of our success.

**FELONS—If recent to cure in six hours.**

Venice turpentine, 1 oz; and put into it half a teaspoonful of water, and stir with a rough stick until the mass looks like candied honey, then spread a good coat on a cloth and wrap around the finger. If the case is only recent it will remove the pain in 6 hours.

MOSELY HALL, FLA., June 16th, 1894.

MR. K. L. SHELLABERGER,

Dear Sir:—The 30 feet of Web Steel Picket Fence I bought of you has been received and put up around my yard. It makes a substantial and beautiful fence, and I am well pleased with it.

Very truly yours,

L. L. HINLEY.

LANCASTER, S. C., May 5th, 1895.

MR. K. L. SHELLABERGER,

Dear Sir:—We are well pleased with the 132 feet of Steel Web Picket Fence, with iron post and recommend it to any one wanting a neat, cheap and durable fence.

Yours truly,

MCDOW & MCILWAIN.

## STEEL SCROLL GATES—Walk and Drive.

We have some few customers that desire the Scroll Gate to go with the Steel Web Picket Fence when placed on steel post, which we can furnish at the following prices:



Walk Scroll Gates, 30 or 36 in. high, 42 in. opening.....	\$ 4 50 each	47 in. opening \$5.00
Walk Scroll Gates, 42 in. high, 42 in. opening.....	5.00 each	47 in. opening 5.50
Walk Scroll Gates, 48 in. high, 42 in. opening.....	6.00 each	47 in. opening 6.50
Double Drive Scroll Gates, 30 in. high, 9 ft. wide.....	11.00 each	
Double Drive Scroll Gates, 37 in. high, 9 ft. wide.....	12.00 each	
Double Drive Scroll Gates, 42 in. high, 9 ft. wide.....	13 00 each	
Double Drive Scroll Gates, 48 in. high, 9 ft. wide.....	14.00 each	

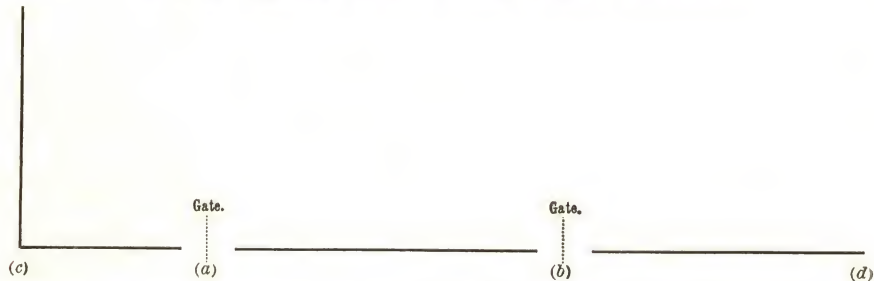
### Price of Post Rail, Etc., as Shown on Page 6.

Steel Gate, Corner and End Posts for 24 in., 30 in. or 37 in. fence \$2.25 each, 43 in. \$2.40, 50 in. \$2 50.  
 Steel Lawn Line Post, including attachment for rail for 24, 30 or 37 in. 85 cts., 43 in. 90 cts., 50 in. 95 cts.  
 Steel Top Rail, 1¼ in. outside diameter, including fastening, per foot 10 cts.

**MY MOTTO—Superior Goods, Small Profits, Large Sales, and Supply the People.**



## HOW TO ORDER STEEL WEB PICKET FENCING.



In ordering Steel Web Picket Fence complete, with steel posts and steel top rail, or for estimate on same:

- 1st.** Make sketch as shown above.
- 2d.** Give height and kind of fence wanted.
- 3d.** Give total length.



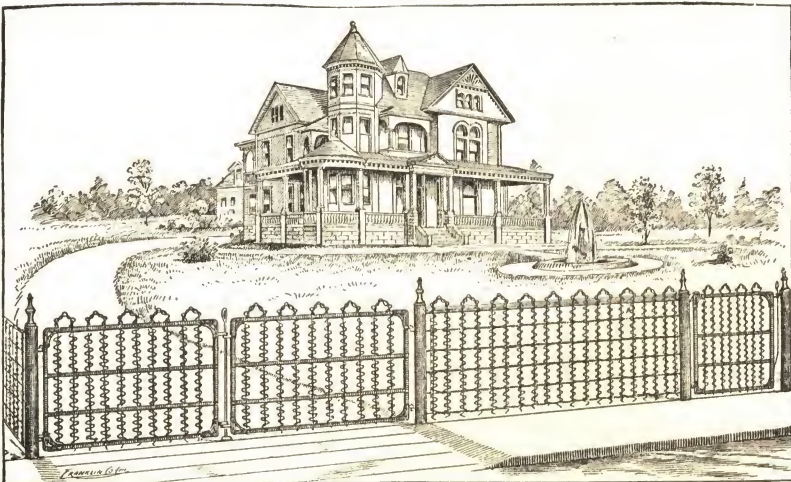
- 4th.** Mark distance from end (c) or corner post (d) to center of gates (a or b), and if more than one gate, give distances from center (a) to center (b).
- 5th.** Mark width of gate in each opening.

This will enable us to cut top rail the exact length for each space, figure out number of posts required, and ship fence complete for erection.

**RAT EXTERMINATOR.**—Warm water, 1 qt., lard, 2 lbs., phosphorus, 1 oz. Mix and thicken with flour; to be spread on bread and covered with sugar.

## THIS CUT SHOWS WEB PICKET FENCE ATTACHED TO WOOD POSTS.

THIS fencing is as suitable for wood posts as it is for steel by placing the posts not over 8 feet apart and using only a top rail, say 2 x 4, to be nailed on top of the posts and the top cable in the fence to be placed near top edge of the rail. A large post not required, a 4x4 or a turned post 4 inches in diameter is ample heavy. In this manner you can buy a fence at less cost than a wood fence and yet have a fence that will not obscure the view and much more durable, only requiring the replacing of post every ten or fifteen years as they decay. Do not use a bottom rail or base board as they do more harm than good, obscure the view and cause the post to decay much quicker.



MR. K. L. SHELLABERGER, Atlanta, Ga.,

TISON, GA., July 22nd, 1897.

Dear Sir:—The 728 feet Steel Web Picket Fence that we purchased of you some time ago for our Cemetary came all right, and we put it up on wood posts. It has proven entirely satisfactory in every respect up to your guarantee. I cheerfully recommend you and your fence to the public.

Yours truly,

J. A. KENNEDY.

**BEST SOFT SOAP.**—Mix 10 lbs. potash in 10 gallons warm soft water over night, in the morning boil it; adding 6 lbs. greese, then put all in a barrel, adding 15 gallons soft water.

ABINGDON, VA., May 11th, 1896.

MR. K. L. SHELLABERGER,

Dear Sir:—The Web Picket Fence I ordered of you has been received in good order—I have just had it put up and am perfectly satisfied with it, so is every one who has seen it. Respectfully,

Mrs. E. M. CAMPBELL.

### INTEREST.

To calculate interest at 6, 7, 8, 9 and 10 per cent. per annum:

RULE—When the rate is 6 per cent., multiply principal by number of days and divide by 6,083.

RULE—When rate is 7 per cent., multiply principal by number of days, and divide by 5,214.

RULE—When rate is 8 per cent., multiply principal by number of days, and divide by 4,563.

RULE—When rate is 9 per cent., multiply as above, and divide by 4,055.

RULE—When rate is 10 per cent., multiply as above, and divide by 3,650.

To find divisor for any given rate of interest, multiply 365 by 100 and divide the product by the given rate of interest.

Here is another rule, showing a different method: To compute interest on any amount by the number of days, counting 30 days to the month, multiply by the number of days, then

Dividing by 60 gives the interest at 6 per cent.  
 " " 45 " " " " 8 " "

Dividing by 40 gives the interest at 9 per cent.  
 " " 3 " " " " 10 " "

## STEEL WEB PICKET FENCE FOR CEMETERIES.

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THE question of selecting a suitable fence for inclosing cemeteries has had a great deal of attention of late years, with both the purchasers and the manufacturers. The former to find, the latter to produce something that is strong, serviceable, ornamental, and at a reasonable cost. With over fourteen years close application to the fence business exclusively, we never yet have been able to produce or find an article that so successfully meets these requirements as our steel web picket fence.

In it are combined strength, durability, neatness and cheapness. It is made entirely of steel and yet costs less than a first-class wood fence, and will last much longer.

We are confident that from the volume of trade we have had from this source alone, that there never has been an article made which so satisfactorily fulfils its mission as our steel web picket fence; and from the fact that we have secured the order in almost every instance where a cemetery fence was wanted and we had an opportunity to show our fence and submit prices, is in itself proof that our prices are right.

It will be to the interest of all parties having such matters in charge, to consult our nearest agent or write us direct for estimates on our steel web picket fence, which has no competitor, price and quality considered.

*We have the lead and propose to keep it, in the manufacture of Superior Steel Wire Fencing for all purposes, and at the lowest prices.*

In proof of this assertion, we give in this Catalogue a few of the many expressions received daily praising our *superior wire fencing*. Read them all carefully. We have the most extensive and complete plant for the manufacture of wire fencing, and can fill all orders promptly.

STILMORE, GA., Sept. 18th, 1894.

MR. K. L. SHELLABERGER, Atlanta, Ga.

Dear Sir:—Your Steel Web Picket Fence all put up and completed some time ago. I can truly say it is the most beautiful fencing I have ever seen; just as we got it up one of the hands cut a large yellow pine down across it and drove the post clear down, but never broke a thing. We straightened it all up and you could not tell where it struck. Every body is surprised at the low price and the strength of the fence. You are at perfect liberty to use my name in any way that will benefit you in making sales, or assist those in making up their minds that are undecided where to secure the handsomest and strongest fence for the least money. Truly yours, BRYANT DAUGHTRY.

Mr. Daughtry bought some 420 feet of our Web Picket Fence on Steel Post and Rail, last June, and his testimony shows how well he is pleased with same.

### GREEN MOUNTAIN SALVE.

For rheumatism, burns, pains in the back or side etc, Take 2 lbs. rosin; burgundy pitch  $\frac{1}{4}$  lb., beeswax,  $\frac{1}{4}$  lb., mutton tallow,  $\frac{1}{4}$  lb. Melt slowly; when not too warm, add oil hemlock, 1 oz., balsm fir, 1 oz, oil of organum, 1 oz. oil of red cedar, 1 oz. Venice turpentine, 1 oz., oil of wormwood 1 oz., verdigris,  $\frac{1}{2}$  oz. The verdigris must be finely pulverized and mixed with the oils then add as above, and work in cold water like wax till cold enough to run rolls 5 inches long, 1 inch diameter; sell for 25 cents. Superior to Peleg White's Salve.

DILLBURG, ALA., Sept. 11th, 1896.

MR. K. L. SHELLABERGER,

Dear Sir:—The 642 feet 37 inch Web Picket Fence with iron post and rail received and we have it erected, will say that we are satisfied beyond expectation, it is better and nicer than we anticipated and is well worth the money. Any one we can induce to buy from you, we certainly will do so, because every cemetery ought to have one of your fences. Thanking you again for the nice favors shown us will close. Any one wishing to write us in regard to the fence can do so.

Your friend,

J. C. McCAFFERTY,  
For Union Chapel Grave Yard.



# STEEL WEB PICKET FENCE ON STEEL POSTS AND RAIL.

Most  
Popular

Cemetery  
and  
Grave Lot  
Fence  
In Existence.

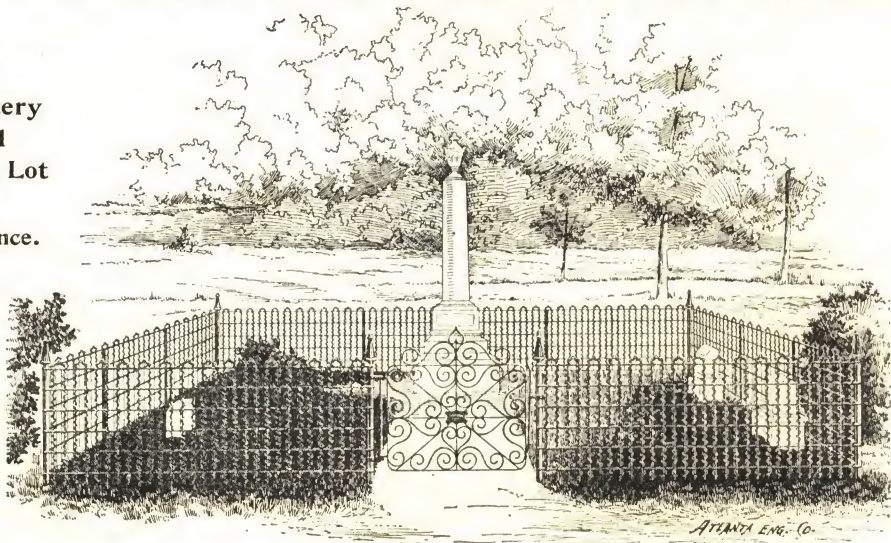
Galvanized

Pickets,

Aluminum

Paint on

Posts.



ATLANTA ENG. CO.

WOODVILLE GA., April 3<sup>th</sup> '96.

K. L. SHELLABERGER, Esq,

Dear Sir:—The 830 feet of Web Picket Fence with steel posts, bought of you last Jan. has been erected, enclosing our cemetery, one acre. Your measures were correct and it fit exactly to the plat in cemetery which we sent you by mail. Was easily put up and is certainly very neat and durable. We are well pleased with it and would advise anyone wishing a durable fence to buy the Web Picket Fencing of you. It can't be beat for neat appearance, strength, durability and low cost. You may refer any one enquiring of its merits to us. Yours truly,

DURHAM &amp; CALLAHAN.

## INFANT'S SYRUP.

Made as follows: 1 lb. best box raisins;  $\frac{1}{2}$  ounce of anise seed; two sticks licorice. Split the raisins, pound the anise seed and cut licorice fine; add to it 3 quarts of distilled water, and boil down to 2 quarts. Feed three or four times a day, as much as the child will willingly drink; the raisins strengthen, the anise expels the wind, and the licorise is a physic.

BENTON, ARK., August 1st, 1895.

MR. K. L. SHELLABERGER,

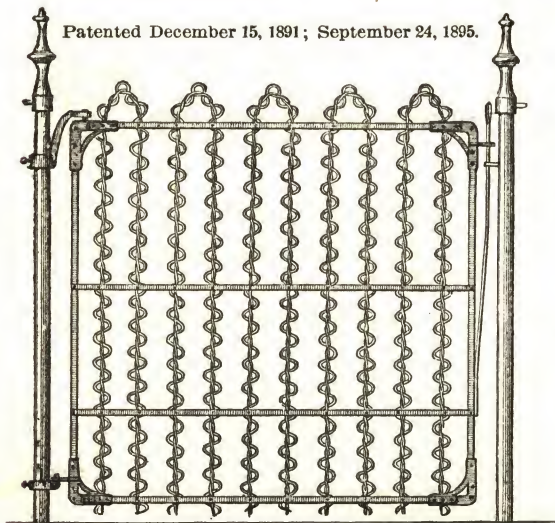
Dear Sir:—A few weeks since, I bought of you, by mail, Steel Web Picket Fence for cemetery. In due time the fence came all right in the very best of order. Not a screw, not a tap missing. You paid the freight.

It is now up, many of my friends have seen it and they all pronounce it "tip-top" number one.

For cheapness, durability and beauty, it has no equal. I am perfectly delighted with it. This fence will advertise you in this country. I would advise all persons who may wish such a fence to buy of K. L. Shellaberger, Atlanta, Ga. From the very bottom of my heart, I now thank you for your promptness and kindness. I shall always have a good word for you. Yours truly,

REV. JAMES M. CLINE.

Patented December 15, 1891; September 24, 1895.



## STEEL WEB PICKET WALK GATES.

### STEEL FRAME.

**T**HE frames, crossbars and pickets of these gates are made of steel; the corners are made very strong by the use of malleable iron sleeve brackets, all securely riveted together; the hinges (for either wood or iron posts) are made of malleable iron, and the entire gate finished in a black enameled japan, not only making it very strong and substantial, but neat and attractive.

Make space between posts 5 inches wider than walk gate to be used.

### PRICES :

Not including posts.

Steel frame walk gates with hinges and everything complete.

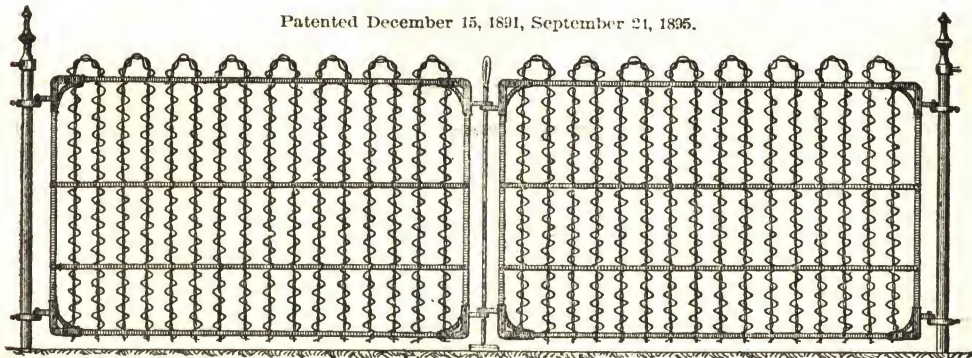
Height .....	30 in.	37 in.	43 in.	50 in.
3 ft. wide .....	\$3 50	\$3 50	\$3 75	\$4 00
3½ " " .....	3 75	3 75	4 25	4 50
4 " " .....	4 00	4 00	4 50	5 00

For odd sizes add \$1.00 for each foot or fraction of a foot.

Do you want hinges for wood or iron posts?

**STEEL WEB PICKET DOUBLE DRIVE GATES---Steel Frames.**

Patented December 15, 1891, September 21, 1895.



The construction and finish of these gates are the same as on our steel frame walk gates, but the frames and corner brackets are heavier. Space between the posts should be 8 inches wider than the gates to be used.

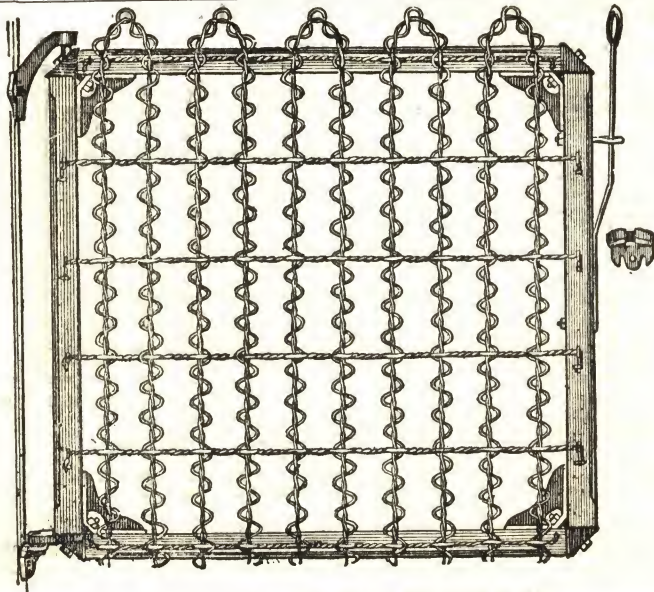
PRICE—9 feet wide.....	24 or 30 in. high,	37 in. high,	43 in. high,	50 in. high,
	\$9 00	\$9 50	\$10 50	\$12 00

We carry in stock but one width, 9 feet. For odd sizes add \$1.00 for each foot or fraction of a foot.

To save time in filling your orders, be sure to say if gates are for wood or iron posts.

**FIG CANDY**—Take one pound of sugar and one pint of distilled water; set over a slow fire. When done add a few drops of vinegar and a lump of butter, and pour into pans in which split figs are laid.





## STEEL WEB PICKET WALK GATES.

**W**OOD frame with metal corners and brackets. Standard size, 3 feet wide by 37 inches high.

The body of all these gates is made of  $1\frac{3}{4} \times 1\frac{3}{4}$  inch good oak wood, finished in oil (two coats), and metal corners and brackets japanned. This construction not only makes a strong, but a very handsome gate, and is admirably adapted to be used with our Steel Web Picket Fence when on wood posts. All walk gates require a space 5 inches wider between posts than the gate, to allow for hinges and latch.

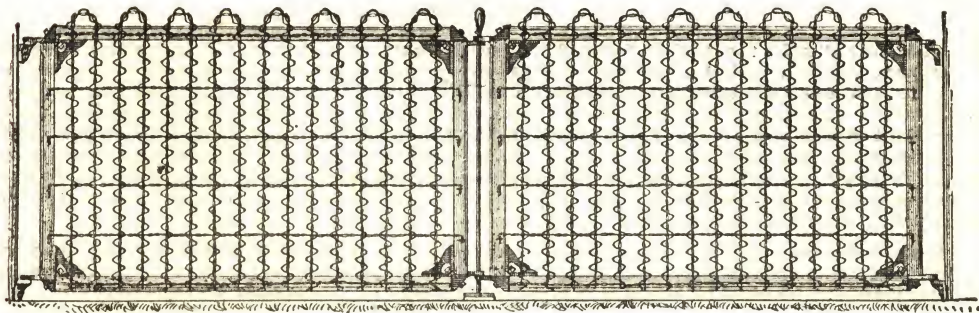
## WALK GATES WITH HINGES AND LATCH.

	Price.
3 feet wide, 24, 30, 37, 43 or 50 inches high, each.....	\$3 50
$3\frac{1}{2}$ feet wide, 24, 30, 37, 43 or 50 inches high, each.....	4 00
4 feet wide, 24, 30, 37, 43 or 50 inches high, each.....	4 50
For odd sizes add 75 cents to the next nearest size.	

Patented December 15, 1891, July 11, 1893, April 24, 1894.



## STEEL WEB PICKET DOUBLE DRIVE GATES. WOOD FRAME.



Patented December 15, 1891; July 11, 1893; April 24, 1894.

### STANDARD WIDTH, 9 FEET.

These gates are made of same material and finished same as wood frame walk gates. Space between posts should be 8 inches wider than gate.

We carry in stock only one width, 9 feet, and all heights to suit the height of steel web picket fence.

PRICE—9 feet wide by 24, 30, 37, 43 or 50 inches high.....\$9.50 each

For odd sizes, add \$1.00 extra for each foot or fraction of a foot.

Be particular to give height of gates wanted.

## CABLED FIELD AND HOG FENCING.

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**I**N calling your attention to our cabled field and hog fencing, we are not going to say, "We have wire made especially for our purpose," but we **WILL SAY** that we use the very best galvanized steel wire that can be procured in the market, and enough of it to make the fence durable, and give it sufficient strength to turn all stock that may come in contact with it. The top cable in all heights above thirty inches is composed of two No. 12 galvanized steel wires and all the other horizontal cables of No. 14 galvanized steel wires uniformly twisted together; steel pickets of No. 12 wire, interlocked between the cables, prevent the cables from spreading apart, and the twisting of the wires in the cables prevents the pickets from stripping or moving horizontally on the cable wires. The connection of the pickets with the cables is such that it is impossible to separate one from the other, and yet enables the fencing to adjust itself to hilly or uneven ground without buckling.

The body or horizontal lines of this fencing being composed of two wires uniformly twisted together, counteracts the expansion and contraction successfully, while fencing made of single wires does not. This has been demonstrated for many years, and we doubt not that every user of wire fence is perfectly familiar with this fact.

In putting this fence on the market, we have aimed to make it as complete as possible, to stand both the animal and the elements, and not to compete in price with the numberless light and flimsy fences now on the market that have never given satisfaction.

The strength of any fence depends solely upon the amount and kind of material contained in its horizontal members.

All our fencing is galvanized.

### NUMBER OF POSTS TO THE MILE.

6 feet apart 880, 7 feet apart 755, 8 feet apart 660, 16 1/2 feet apart 320.

## CABLED FIELD AND HOG FENCE.

**T**HIS cut represents our Cabled Field and Hog Fence, 58 inches high, which is the highest we make of this style.

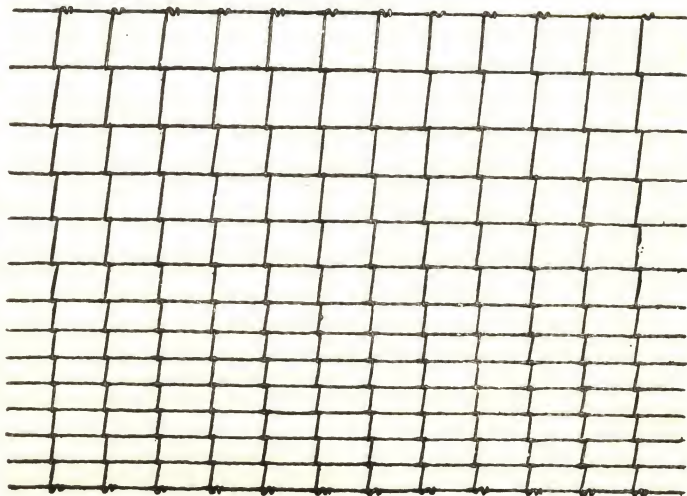
Our Standard 50-inch fence is high enough for all ordinary purposes and is most generally used. The top strands in all heights above 30 inches are composed of two No. 12 galvanized steel wires twisted together, and pickets are also made of No. 12 wire.

The spacing between the cables is as follows, commencing at the bottom of the fence :

2¾ in., 2¾ in., 2¾ in., 2¾ in., 2¾ in.,  
3 in., 3½ in., 4 in., 5 in., 6 in., 7 in.,  
8 in. and 8 in.

Standard rolls 20 rods.

Patented Oct. 10, 1893.



Newborne, Ala., May 9th, 1896.

K. L. Shellaberge,

Dear Sir:—The 50 inch Cabled Field and Hog Fence I purchased of you is the cheapest and best and most durable I have ever seen. It gives perfect satisfaction in every respect. Those who have seen my fence are well pleased with it. I expect to order more this fall.

Yours truly,

D. J. Walker.

### HOGS FOR PROFIT.

It is most profitable to make pork from pigs. A bushel of corn will produce more pounds of increase in weight when fed to a pig three months old. The cost of producing a given weight of pork increases with the age of the animal; if it is desirous to produce an increase of one ton of pork by feeding one hundred swine, that increase will be more cheaply obtained by feeding pigs under six months of age than by feeding those which are a year old, or older. The man who allows his young pigs to have a scant allowance of food, permits the opportunity for profitable feeding to slip by, and is obliged to produce his pork at an increased cost by feeding when the swine are older.

Danville, Ga., May 1st, 1896.

Mr. K. L. Shellaberge,

Dear Sir:—The Cabled Field and Hog Fence bought of you came to hand in good shape, and am very much pleased with same. And recommend it to all who have fencing to build. I consider it the best and cheapest I have seen, strong and durable, will not blow down or burn up, and once up it is there for a lifetime.

Yours truly,

W. R. Haynes.

**CHARCOAL FOR HOGS AND POULTRY.**—Charcoal should be fed to hogs and poultry. Experiments have demonstrated that the same amount of feed will produce a far greater amount of flesh and fat when fed with plenty of charcoal.

# "REGULAR" HOG FENCE.

4 inches.

3 ½ inches.

3 inches.

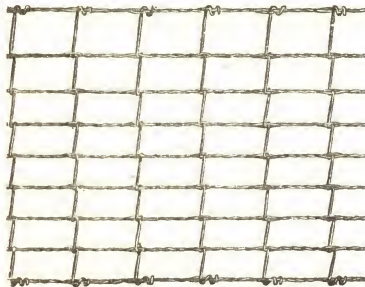
2 ¾ inches.

2 ¾ inches.

2 ¾ inches.

2 ¾ inches.

2 ¾ inches.

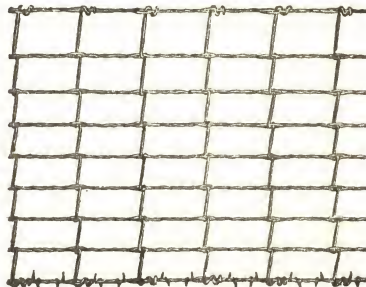


WITHOUT BARBS.

Pat.

Oct. 10,

1893.



WITH BARBS.

24 inches high with nine cables, 30 inches high with ten cables. Cables of two No. 14 and pickets of No. 1 galvanized steel wire. **This Fence is sold strictly on its merits.** Standard rolls, 20 rods,

Containing more cables and more material in these cables, than any other fence of the same height, makes it the strongest and most effective Hog Fence now produced.

PRICE (WITHOUT BARBS):	Per Rod.
24 in. high, 9 cables, No. 1 (Picket 6 in. apart).....	\$ 0 60
30 in. high, 10 cables, No. 1 (Pickets 6 in. apart).....	65

PRICE (WITHOUT BARBS):	Per Rod.
24 in. high, 9 cables, No. 2 (Pickets 12 in. apart).....	\$ 0 52
30 in. high, 10 cables, No. 2 (Pickets 12 in. apart).....	58

**Price with barbs on bottom cable, one cent per rod more than same kind of fencing without barbs.**



Jacksonville, Fla., June 14th, 1894.

K. L. Shellaburger,

Dear Sir:—I am pleased with the 110 rods of Cabled Field and Hog Fence I bought of you. I fenced in an eight acre grove with it and turned my hogs in. Previous to this I had a male hog that gave me a great deal of trouble to keep in any inclosure, but now I have him conquered. I think it equal in every way to your representations. I am so well pleased with it that I will want 700 or 800 yards more of it in the fall.

Very respectfully,

Louis I. Stephens.

N. B.—Since writing the above, Mr. Stephens has purchased 200 rods more of this fencing.

### CORN AND HOGS.

From carefully conducted experiments by different persons it has been ascertained that one bushel of corn will make a little over ten and a half pounds of pork, gross. Taking this result as a basis, the following deductions are made.

When corn costs  $12\frac{1}{2}$  cents per bushel pork costs  $1\frac{1}{4}$  cents per pound.

When corn costs 17 cents per bushel pork costs 2 cents per pound.

When corn costs 25 cents per bushel pork costs 3 cents per pound.

When corn costs 33 cents per bushel pork costs 4 cents per pound.

When corn costs 50 cents per bushel pork costs 5 cents per pound.

The following statement shows what the farmer realizes on his corn when in the form of pork.

When pork sells at 3 cents per pound it brings 25 cents per bushel in corn.

Elkhart, Tex., May 10th, 1896.

Mr. K. L. Shellaburger,

Dear Sir:—I received the Cabled Field and Hog Fencing in good order and am well pleased with it. My neighbors say they will send to you for fencing as they are well pleased with mine.

Very respectfully,

Mrs. G. W. Crawford.

# "SPECIAL" HOG FENCE.

5 inches.

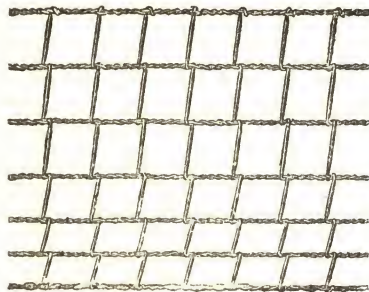
5 inches.

4¾ inches.

3½ inches.

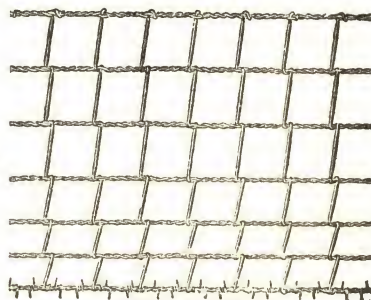
3 inches.

3 inches.



WITHOUT BARBS.

Pat.  
Oct. 10,  
1893.



WITH BARBS.

24 inches high, with seven cables ; 30 inches high with eight cables.

Constructed the same as our *regular* Field and Hog Fence, only it contains fewer cables, therefore can be sold at a less price.

It makes, without question, the best cheap fence on the market and is worthy of your attention. 20 rod rolls.

PRICE (WITHOUT BARBS):	Per Rod.
24 in. high, 7 cables, No. 1 (Pickets 6 in. apart).....	50c
30 in. high, 8 cables, No. 1 (Pickets 6 in. apart).....	55c

PRICE (WITHOUT BARBS):	Per Rod.
24 in. high, 7 cables, No. 2 (Pickets 12 in. apart).....	42c
30 in. high, 8 cables, No. 2 (Pickets 12 in. apart).....	48c

*Price with Barbs on bottom cable*, one cent per rod more than the same kind of fencing without barbs.

In ordering this fencing, always state "*Special Hog Fence*," give the height, number of cables and the price per rod.

### DON'T CONFUSE

our Cabled Field and Hog Fence with light flimsy fences where cables are made of single wires, which does not allow for expansion or contraction and where the pickets or stay wires are from 15 inches to two feet apart. You can't get value for nothing, but we do give you better value for less money than any other fence concern in the country.

### HILLS OF CORN TO THE ACRE.

There are 3 556 hills of corn to the acre, planted  $3\frac{1}{2}$  feet apart. A loss of one stalk to the hill is a loss from the profits of the crop of over 20 bushels to the acre, or \$200. on a field of 40 acres when corn is 25 cents per bushel. A loss of a stalk in every other hill is a loss of 10 bushels to the acre, or \$100. on a field of 40 acres. A loss of a stalk in every fourth hill is a loss of 6 2-3 bushels to the acre, or \$65.70 on a field of 40 acres. How important that you should try and prevent this loss.

DAHLONEGA, GA., July 12th, 1896.

MR. K. L. SHELLABERGER,

Dear Sir:—I have waited some time after putting up my Cabled Field and Hog Fence to test its merits before writing you. I am glad to inform you that I find it to be all you claim for it, and even more. I will take pleasure in recommending it to my friends.

Respectfully,

MRS. C. T. BLACKMER.

### QUANTITY OF SEED REQUIRED PER ACRE.

Wheat,  $1\frac{1}{2}$  to 2 bu. Rye,  $1\frac{1}{4}$  bu. Oats, 3 bu. Barley, 2 bu. Peas 2 to 3 bu. White Beans,  $1\frac{1}{2}$  bu. Buckwheat,  $\frac{1}{2}$  bu. Corn, broad cast, 4 bu. Corn, in drills, 2 to 3 bu. Corn, in hills, 4 to 8 qts. broom corn,  $\frac{1}{2}$  bu. Potatoes, 10 to 15 bu. Beets, 3 lbs. Carrots, 2 lbs. Ruta Bagas,  $\frac{3}{4}$  lb. Millet,  $\frac{1}{2}$  bu. White Clover, 4 qts. Red Clover, 8 qts. Timmothy, 6 qts. Orchard Grass, 2 bu. Red Top, 1 to 2 pecks. Blue Grass, 2 bu. Mixed Lawn Grass, 1 to 2 bu. Tobacco 2 ounces.

**SPECIAL FIELD FENCE.**

Patented October 10, 1893.

42 inches high, with 9 cables; 50 inches high, with 10 cables; 58 inches high, with 11 cables.

The top cables in all these heights are made of two No. 12 galvanized steel wires twisted together and all other cables are of two No. 14 wires; pickets of No. 12 wires. Standard rolls, 20 rods each.

Price Per Rod.		Price Per Rod.	
42 in. high, 9 cables, No. 1 (Pickets 6 in. apart).....	\$ 0.65	42 in. high, 9 cables, No. 2 (Pickets 12 in. apart).....	\$ 0.58
50 in. high, 10 cables, No. 1 (Pickets 6 in. apart).....	75	50 in. high, 10 cables, No. 2 (Pickets 12 in. apart).....	65
58 in. high, 11 cables, No. 1 (Pickets 6 in. apart).....	85	58 in. high, 11 cables, No. 2 (Pickets 12 in. apart).....	72

In ordering this fencing, always state "*Special Field Fence*," give the height, number of cables, and price per rod.

## PRICE LIST OF CABLED FIELD AND HOG FENCING.

No. 1, PICKETS 6 INCHES APART.		Price.
17 inches high, 7 cables.....	per rod,	\$0 50
24 inches high, 9 cables.....	"	60
30 inches high, 10 cables.....	"	65
35 inches high, 11 cables.....	"	70
42 inches high, 12 cables.....	"	80
50 inches high, 13 cables.....	"	90
58 inches high, 14 cables.....	"	1 00

No. 2, PICKETS 12 INCHES APART.		Price.
17 inches high, 7 cables.....	per rod,	\$0 42
24 inches high, 9 cables.....	"	52
30 inches high, 10 cables.....	"	58
35 inches high, 11 cables.....	"	66
42 inches high, 12 cables.....	"	73
50 inches high, 13 cables.....	"	80
58 inches high, 14 cables.....	"	87

## SPECIAL FIELD AND HOG FENCE.

No. 1, PICKETS 6 INCHES APART.		Price.
24 inches high, 7 cables.....	per rod,	\$0 50
30 inches high, 8 cables.....	"	55
42 inches high, 9 cables.....	"	65
50 inches high, 10 cables.....	"	75
58 inches high, 11 cables.....	"	85

No. 2, PICKETS 12 INCHES APART.		Price.
24 inches high, 7 cables.....	per rod,	\$0 42
30 inches high, 8 cables.....	"	48
42 inches high, 9 cables.....	"	58
50 inches high, 10 cables.....	"	65
58 inches high, 11 cables.....	"	72

Standard rolls 20 rods each.

Always state **HEIGHT** and **KIND** of fence wanted, and give the number of cables with the price per rod.  
No. 1 fencing shipped unless otherwise stated in the order.

*MY MOTTO—Superior Goods, Small Profits, Large Sales, and Supply the People.*



### A WORD ABOUT SAMPLES.

If we were to send samples to all who think they ought to have them to help them make up their minds as to whether they would be suited with the fence they select, we would have to start another factory to supply the demand. Not a one of our fences but what looks much handsomer than any cut we have of them. A simple request for a sample from one party may look like a small item, but think of the thousands of others making the same request and you can easily see the enormous amount of material we loose in addition to the cost of delivery. We have adopted the plan not to send out any samples except on receipt of \$1, and if you purchase we will refund the dollar to you therefore, don't ask for samples unless you send a dollar with the request.

### QUANTITY OF SEED TO PLANT A GARDEN.

Asparagus, 1 ounce, gives 1,000 plants; Asparagus roots, 1000 plants to bed 42x225 feet. Beans, one quart plants 150 ft. of row; Beets, one ounce plants 150 feet of row; Cabbage, one ounce gives 2,500 plants; Celery, one ounce, gives 7,000 plants; Cucumber, one ounce, for 150 hills; Lettuce, one ounce, gives 7,000 plants; Melon, one ounce, for 120 hills; Onion, 4 lbs. to the acre; Raddish, one ounce, to 100 feet of row; Spinach, one ounce, to 250 feet of row; Squash, one ounce, to 75 hills; Tomato, one ounce, gives 2,500 plants; Turnip, 1 ½ pounds, to the acre.

BROWNS, ALA.

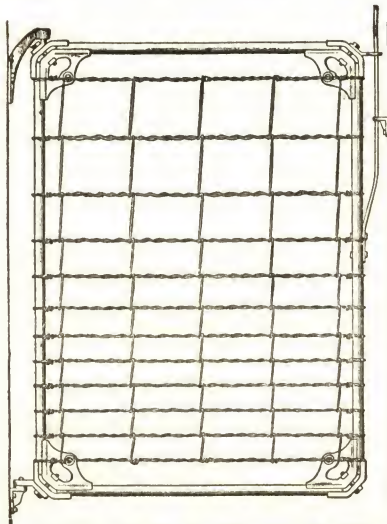
K. L. SHELLABERGER,

Dear Sir;—The 120 rods 50 inches Cabled Field and Hog Fence received O. K., please accept my thanks for your promptness. I am very much pleased with the fencing.

Yours very truly,

GEO. L. BREEDEN.

**NUMBER OF TREES REQUIRED PER ACRE.**—At 4 feet apart each way 2,720; at 6 feet apart each way 1,200; at 10 feet apart each way 680; at 15 feet 200; at 20 feet 110; at 25 feet 70; at 30 feet 50 and at 33 feet 40.



Patented October 10, 1893; April 24, 1894.

## STEEL PIPE FRAME WALK GATES.

The end and side bars of these gates are made of steel pipe 1 inch outside diameter; the corners are braced with malleable iron brackets, making a very rigid gate. This frame is painted with black enameled japan, and is covered with our galvanized **Steel Field Fencing**.

### PRICES:

Not including posts.

3	feet wide,	35 inches,	42 inches,	50 inches,	58 inches high.	....	\$4 50						
3½	"	"	35	"	42	"	50	"	58	"	"	.....	4 75
4	"	"	35	"	42	"	50	"	58	"	"	.....	5 00
4½	"	"	35	"	42	"	50	"	58	"	"	.....	5 25
5	"	"	35	"	42	"	50	"	58	"	"	.....	5 50

Hinges for wood or iron posts.

We also furnish this Gate as well as the Drive Gate shown on page 32 covered with Cabled Poultry Fence at same price as covered with Field Fencing when ordered with the Cabled Poultry Fence.

## RODS IN AN ACRE, ETC.

There are 160 square rods in an acre, and there are 3  $\frac{1}{4}$  square yards in one rod. This gives 4 840 square yards in 1 acre.

5 yards wide by 968 yards long is 1 acre.

10 yards wide by 484 yards long is 1 acre.

20 yards wide by 242 yards long is 1 acre.

40 yards wide by 121 yards long is 1 acre.

80 yards wide by 60  $\frac{1}{2}$  yards long is 1 acre.

70 yards wide by 69  $\frac{1}{2}$  yards long is 1 acre.

69 yards wide by 80  $\frac{2}{3}$  yards long is 1 acre.

Again, allowing 9 square feet to the yard, 272  $\frac{1}{4}$  square feet to the rod, 43,560 square feet to the acre and we have another table :

110 feet by 396 feet—1 acre.

240 feet by 181  $\frac{1}{2}$  feet—1 acre

129 feet by 336 feet—1 acre.

440 feet by 99 feet—1 acre.

220 feet by 198 feet—1 acre.

An acre contains 160 square rods, 4840 square yards 43,560 square feet, and 6,272,640 square inches.

The following table will assist farmers in making an accurate estimate of the amount of land in different fields under cultivation :

10 rods x	16 rods equal	1 A	220 feet x 198	feet equal	1 A
8 " x 20 "	"	1 "	110 " x 396	"	1 "
5 " x 32 "	"	1 "	60 " x 725	"	1 "
4 " x 40 "	"	1 "	120 " x 363	"	1 "
5 yds. x 968 yds.	"	1 "	209 " x 209	"	1 "
10 " x 484 "	"	1 "	200 " x 108.9	"	$\frac{1}{2}$ "
20 " x 242 "	"	1 "	100 " x 145.2	"	$\frac{1}{3}$ "
40 " x 121 "	"	1 "	100 " x 108.9	"	$\frac{1}{4}$ "

1  $\frac{1}{4}$  acres about 231 ft. sq. or 924 ft. around.

1  $\frac{1}{2}$  acres about 255 ft. 6 in. sq., or 1022 ft. around.

2  $\frac{1}{2}$  acres about 330 ft. sq., or 1320 ft. around.

3  $\frac{1}{2}$  acres about 391 ft. sq., or 1564 ft. around.

4  $\frac{1}{2}$  acres about 445 ft. sq., or 1780 ft. around.

## Distance Around Different Tracts of Land.

The following is a statement of the number of rods on each side of different tracts of land, and the number of rods of fence required to enclose the same on all sides :

Section (640 acres), 320x320 rods, 1,280 rods around.

Half-section (320 acres). 160x320 rods, 960 rods around.

Quarter-section (160 acres), 160x160 rods, 640 rods around.

Half quarter-section (government 80 acres), 80x160 rods, 480 rods around.

Quarter quarter-section (government 40 acres). 80x80 rods, or 320 rods around.

Square ten acres, 40x40 rods. 160 rods around.

One square acre, about 50 rods around.

2 acres about 295 ft. sq., or 1180 feet around.

3 acres about 362 ft. sq., or 1448 ft. around.

4 acres about 420 ft. sq., or 1680 ft. around.

5 acres about 466 ft. sq., or 1865 ft. around.

6 acres about 511 ft. sq., or 2044 ft. around.

8 acres about 594 ft. sq., or 2376 ft. around.

12 acres about 704 ft. sq., or 2810 ft. around.

15 acres about 808 feet sq., or 3232 ft. around.

20 acres about 990 ft. sq., or 3960 ft. around.

25 acres about 1 3  $\frac{1}{4}$  rods sq., or 253 rods around.

30 acres about 70 rods sq., or 2 0 rods around.

35 acres about 75 rods sq., or 300 rods around.

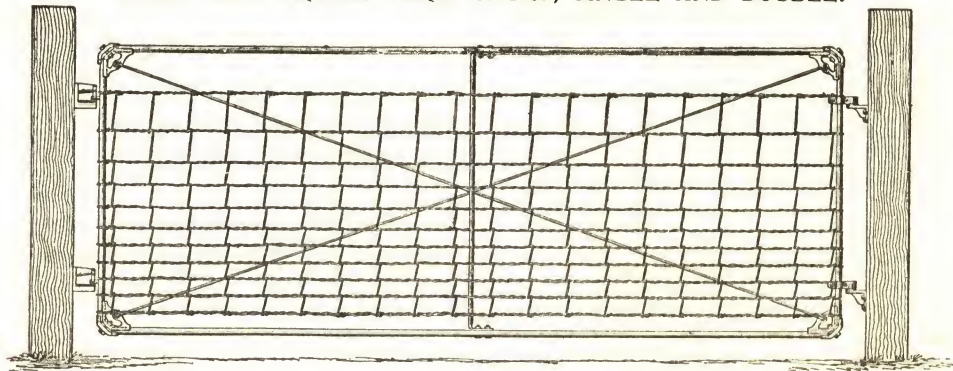
50 acres about 89  $\frac{1}{2}$  rods sq., or 358 rods around.

65 acres about 99 rods sq., or 395 rods around.

200 acres about 180 rods sq., or 720 rods around.

300 acres about 219 rods sq., or 876 rods around.

## STEEL PIPE FRAME FARM GATES, SINGLE AND DOUBLE.



Patented October 10, 1893; April 24, 1894.

Construction same as our Steel Pipe Frame Walk Gates, except size of pipe used, which is  $1\frac{1}{4}$  inches instead of 1 inch outside diameter, and  $\frac{1}{8}$  round steel brace rods. **An excellent gate for farm purposes.**

PRICES: (Not including posts.)								Single.	Double.
10 feet wide,	35 inches,	42 inches,	50 inches,	58 inches	high			\$ 9 50	\$11 00
12 " "	35 " "	42 " "	50 " "	58 " "				10 50	12 00
14 " "	35 " "	42 " "	50 " "	58 " "				11 50	13 00

For single drive gates, make space 5 inches wider than width of gate, and for double drive gates make space 8 inches wider than width of gate.

## HORSES.

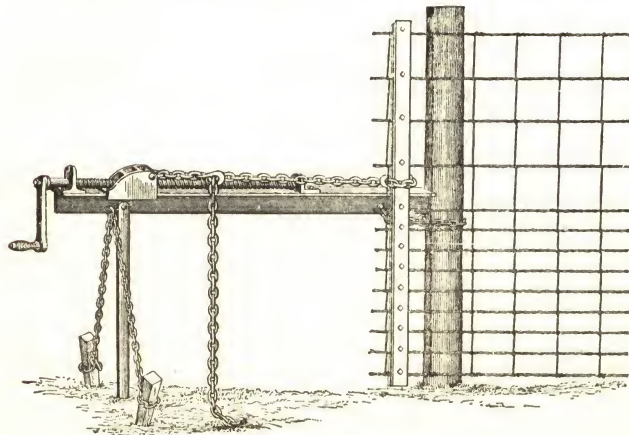
Feed your horses regularly, and with proper food, in sufficient quantity. Treat your horse kindly at all times. Give him pure water to drink. Keep your horse in a well ventilated and dry stable. Clean and wash down your horse's limbs after his day's work. Never allow your horse to drink cold water when he is heated, unless in small quantities, and even then his exercise must be continued until he gets cool. When your horse is very warm, walk him about until he gets cool before placing him in the stable. Never leave your horse's legs wet; always rub them and his feet dry. Keep your horse well groomed, and free from all dirt, so as to promote healthy action of the skin. No farmer can afford to raise corn, oats and hay to sell; he should sell horses, not oats; sheep, cattle and pork, not corn. He should make every profit possible out of what he produces.

## HOW TO SELECT A HORSE.

The weak points of a horse can be better discovered while standing than while moving. If he is sound, he will stand firmly and squarely on his limbs, without moving any of them, the feet planted firmly upon the ground, with legs plump and naturally poised. If one foot is thrown forward with the toe pointed to the ground and the heel raised, or if the foot is lifted from the ground and the weight taken from it, disease may be suspected, or at least tenderness, which is a precursor of disease. If the horse stands with his feet spread apart or straddles with the hind legs, there is a weakness in the hips, and the kidneys are disordered. Heavy pulling bends the knees. Bluish or milky cast eyes in horses indicate moon blindness, or something else. A bad tempered horse keeps his ears thrown back. A kicking horse is apt to have scarred legs. A stumbling horse has blemished knees. When the skin is rough and harsh, and does not move easily and smoothly to the touch, the horse is a heavy eater, and his digestion is bad. Never buy a horse whose respiratory organs are at all impaired. Place your ear at the side of the heart, and if a wheezing sound is heard, it is an indication of trouble—let him go.



# Wide Fence Stretcher. To Do Good Work You Must Have Good Tools.



Patented November 17, 1896.

THIS Stretcher will give perfect satisfaction and will do the work better than any yet offered. It is made entirely of steel and iron, excepting the clamp-bars. It does not require a post beyond the end of fence post to use it.

The two stakes at the outer end are used to hold the stretcher from moving sidewise while operating it. The front end is placed against the end-post of the fence, generally about one inch above the center of the fence you expect to stretch.

The cable chain is wrapped about the clamp-bars, center-way of the fence, and is caught by the grab-hook in the movable block. If running the block back to the rear does not pull the fence sufficiently tight, drop the loose end of the chain in the slot over the rear bearing which will hold the fence where you have drawn it, and reverse the crank, running the movable block back to the front end where you will again use the grab-hook on the same chain, running the block back until the fence is in proper tension.

Price, \$6.50.

### VETERINARY RECIPES.

**HORSE LINIMENT**—Two ounces each, Oil of Wormwood, Oil of Hemlock, Oil of Origanum, Acqua amonia and Gum Camphor; Olive Oil, 4 ounces, Alcohol, 1 pint; mix and shake thoroughly.

**HORSE OINTMENT**—Lard 4 ozs, Turpentine 4 ozs, Beeswax 4 ozs, Resin powered 2 ozs, tincture Arnica 2 ozs, Carbolic Acid  $\frac{1}{2}$  oz, mix over a slow fire and apply when cool.

**TO CURE CHRONIC COUGH**—Spirits of Turpentine 2 ozs, Gum accacia 6 ozs, Gum Ammoniacum  $\frac{1}{2}$  oz, Laudnum 4 ozs, Water 2 qts. Dissolve the Accacia in boiling water and when cold add the other ingrediants; give one half pint as a drench every night, shaking the bottle thoroughly before pouring out the dose.

**TO CURE MANGE**—For an ordinary case of mange, the following treatment will be found sufficient; wash the parts effected with strong soap and water to remove the scurvy skin, and apply an ointment of Lard  $\frac{1}{2}$  lb, Sulphur 4 ozs, Tar about  $\frac{1}{2}$  a teacupful; mix over a slow fire and rub some well in once a day for a couple of weeks, and wash the parts as above occasionally.

**CONDITION POWDER**—The following receipt for condition powder is said to be very good and to have been used with excellent effect. Pulverized Golden Seal 5 ozs, Pul. Gentian 4 ozs, Pul. Rheubarb 1 oz, Pul. Nitrate Potash  $1\frac{1}{2}$  ozs, Linseed Meal 8 ozs, Jamaica Ginger 4 ozs, Cream of Tartar 2 ozs Flowers of Sulphur 2 ozs. Mix well and give a teaspoonful twice a day for five days.

**DRY ROT**—The best remedy for this trouble is to keep the animal standing on a clean floor and occasionally remove all decayed horn, using great care not to injure the vital parts of the foot. Frequent applications of Tar will then be all that is required.

**HARDENING OF THE SKIN**—Frequently results from pressure of the harness and from cutting the integuments and sub-cellular tissue with the calks of the shoes; make a mixture of one ounce of Aceptic Acid, one ounce of Pulverized Cantharides and five ounces of water. Allow the mixture to stand two weeks, filter it through linen, add one oz. Spirits of Wine and apply with a sponge.

## OUR CABLED POULTRY, GARDEN AND RABBIT FENCE.

---

This fence is one of the best articles we make, embracing, as it does, so many points of merit that poultry raisers and gardeners readily recognize the economy in its use.

The horizontal lines being composed of two galvanized steel wires uniformly twisted together, makes it twice as strong as any other fence using a single wire of the same size.

In erecting this fence the strain comes on the straight or parallel cables and does not contract nor narrow the fence between the posts; this being the case we need neither top nor bottom rail and posts only once in every two or three rods.

A fence for poultry purposes that does not require a rail will be much more effective than one with a rail, as where a rail is used on the top it makes a dark object or place for the chickens to light. There is no question among poultry raisers that a four-foot fence without a rail will turn more fowls than a six-foot fence with a rail.

These are some of the economical features. Doing away with the top and bottom rail together with three-fourths of the posts, we can make a heavier, stronger and more durable fence, and at the same time cheaper when completed. The advantages are the same whether used for poultry yards, gardens, or to fence against rabbits.

We particularly call your attention to detailed description and prices given on the following pages and would have you remember that this is not a netting but a fence.

**BEST REMEDY FOR HEAVES.**—Balsam of Fir and Balsam of Copaiba, 4 oz. each, and mix with Calcined Magnesia sufficiently thick to make into balls, give a medium sized ball night and morning for a week or ten days.

Shreveport, La., March 28th, 1895.

Mr. K. L. Shellabarger,

Dear Sir:—The Cabled Poultry Fence bought of you grows in favor with me every day; is nearly as cheap as the Woven Poultry Netting and much cheaper in the long run on account of saving in posts and railings, to say nothing of the saving in future repairs. My cattle have more respect for it than any other fence I ever had, and have made no attempt to break it.

Yours truly,

Geo. L. Woodward.

### CURE FOR BOTS IN HORSES.

Give the horse first, 2 quarts of new milk and one quart of molasses; fifteen minutes afterwards, give two quarts very strong sage tea, 30 minutes after the tea, give three pints (or enough to operate as physic) of Currier's oil. The molasses and milk causes the bots to let go their hold, the tea puckers them up, and the oil carries them completely away. Cure certain in the worst cases.

Hearden, Va.

Mr. K. L. Shellabarger,

Dear Sir:—I write to say that the wire fencing came all right and that it is everything you represent it to be—there was full measure as you represented and I am more than pleased with it. It is the best poultry fence that can be had and at your rates is cheaper than pailing.

Respectfully,

F. G. North.

**COLTS.**—Never allow a colt to get the advantage of you, then it will never know it has power which you cannot control. Colt breaking should begin at the birth of the colt, because he then instinctively shows his fear or timidity of man. Do not let a colt run wild until he is old enough to break. Tie it up occasionally in the stall with the dam, and frequently lead it by her side when taking her out for exercise or work. Put on a piece of the harness now and then and it will be more easy to harness the animal when it becomes necessary.

**CABLED POULTRY, GARDEN AND RABBIT FENCE.**

**W**E make but four different heights of this fencing, as shown by the steps in the illustration; the 50-inch seems to be the height preferred for poultry purposes and the 24-inch for rabbits, as we sell more of these heights than all others.

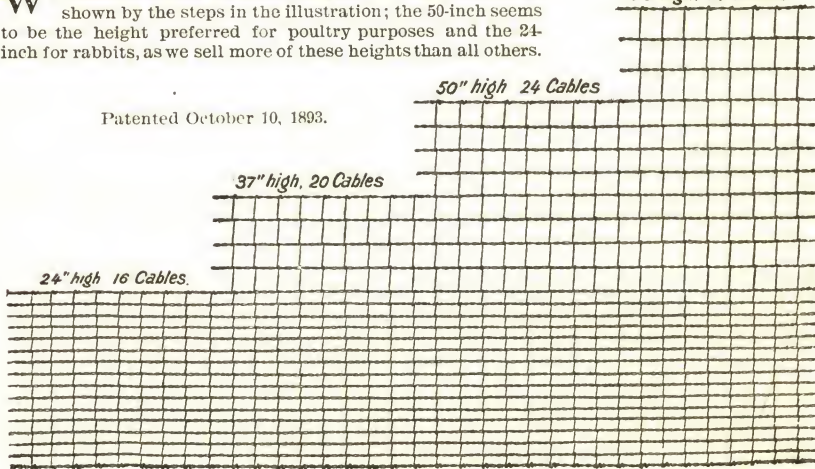
Patented October 10, 1893.

*63" high, 27 Cables*

*50" high 24 Cables*

*37" high, 20 Cables*

*24" high 16 Cables.*





**LINIMENT FOR SWEENY.**—Alcohol and Spirits Turpentine, of each 8 ounces; Gum Camphor Pulverized Cantharides and Capsicum, of each 1 ounce; Oil of Spike, 3 ounces, mix. Bathe this liniment in with a hot iron, and certain cure is sure to follow.

Moravian Falls, N. C.

Mr. Shellabarger,

Dear Sir:—Some time ago I bought 40 rods of your Cabled Poultry and Garden Fence. I have it up and am very much pleased with it. I recommend it to anyone who is wanting anything of the kind. It did not cost me as much as I expected, and is much better than I had any idea of getting with the money.

Respectfully,

E. C. Hartzog.

**CURE FOR SMALLPOX.**—The worst case of Smallpox can be cured in three days simply by the use of Cream of Tarter. One ounce of Cream of Tarter dissolved in pint of water, drank at intervals when cold, is a certain never-failing remedy. It has cured thousands. Never leaves a mark, never causes blindness, and avoids tedious lingering.

Clinton, Ala., March 28th, 1895.

Mr. K. L. Shellabarger,

Dear Sir:—I am well pleased with the Cabled Poultry and Garden Fence I bought of you. It is all you claim for it. Chickens do not try fly over it. Having no top rail they do not seem to see its height. It is certainly chicken proof and I think sufficiently strong enough to turn my stock. I hope to order more in the near future.

Respectfully,

M. C. Strother.

Palatka, Fla., March 27th, 1895.

Mr. K. L. Shellabarger,

Dear Sir:—Please find enclosed draft in payment of bill fencing. We have the Cabled Poultry Fence up and it is all you represent it to be, just the thing, could not be better.

Yours truly,

N. P. White.

## CABLED POULTRY, GARDEN AND RABBIT FENCING.

---

OUR poultry and garden fencing is made heavy to give it strength and life. The difference in the cost between this weight and that made of smaller wire is so little that the conservative and thoughtful reader will readily see that this fencing is much the cheapest to buy.

The 50-inch fencing has twenty-four horizontal cables, and each cable is made of two No. 16 galvanized steel wires; the pickets are made of No. 14 wire spaced 6 inches apart. The strength of one of these cables is 584 pounds, and the cables in the bottom of the fence being only  $1\frac{1}{2}$  inches apart, the hog or small animal coming against it will have the strength of three or more cables to overcome before he can get through it; and the cables on the top of the fence being only  $3\frac{1}{4}$  inches apart, the horse or large animal will not only come against one cable but will have to overcome the strength of a number of them.

While we do not recommend this for a field fence, you will notice that it will be strong enough to turn all ordinary domestic animals that are allowed to come in contact with a fence that is used for this purpose.

We build this fencing purposely for poultry yards and to turn rabbits; it has proven itself to be the most successful yet put on the market for that purpose.

Posts two to three rods apart. Does not require top or bottom rail to keep it in shape. The perishable part of the fence is saved and put into steel, making it heavier, stronger and more durable than any other poultry fence, yet cheaper when completed. Standard rolls 20 rods each.

**This is not a netting, but a FENCE.**

**A 4 Ft. Fence Without A Rail Will Turn More Fowls Than A 6 Ft. Fence With A Rail.**

Tryon, N. C., March 25th, 1895.

K. L. Shellabarger, Esq.,

Dear Sir:—The Cable & Poultry Fencing bought of you last fall has given excellent satisfaction. It was quickly and easily put up and has proven a perfect success in keeping all the chickens in and the dogs, cats and other quadruped enemies out of the inclosure. I can heartily recommend it as an excellent poultry fence. I have also enclosed turkeys and guinea fowls with it and though I used only the 50 inch high, none of them have ever flew over it. They cannot determine how high or low it is and never fly a sufficient height to get over it. Yours truly  
Frank Siller.

### FIREPROOF WASH FOR ROOFS.

Slake lime in a close box to prevent the escape of steam, and when slaked, pass it through a sieve. To every six quarts of this lime add one quart of rock salt and one gallon of water. After this boils skim clean. To every five gallons of this, add by slow degrees three quarters of a pound of potash and four quarts of fine sand. Coloring matter may be added if desired. Apply with a paint or white-wash brush. This wash looks as well as paint and is almost as durable as slate. It will stop small leaks in a roof, prevent the moss from growing over it, and render it incombustible from sparks falling on it. When applied to brick work, it renders the brick utterly impervious to rain; it endures as long as paint; and the expense is mere a trifle.

Newton, Miss., March 27th, 1895.

K. L. Shellabarger, Esq.,

Dear Sir:—The 20 rods of Cabled Poultry Fence bought of you has been put up, enclosing my house and garden. I find it all that you claim for it. It is strong, chicken and rabbit proof, turns stock of all kinds as part of it is used for an outside fence. It attracts much attention, and all who have examined it are well pleased with it. I placed posts 12 feet apart which makes it very strong, though I think 15 feet would be ample close. Yours truly,  
Thos. F. Pettus.

## CABLED POULTRY, GARDEN AND RABBIT FENCING.



Patented October 10, 1893.

**T**HE construction of this fence is the same as our cabled field and hog fence. The cables are  $1\frac{1}{2}$  inches apart for the first two feet from the bottom of the fence ; In the next 26 inches they are  $3\frac{1}{4}$  inches apart, and above this  $4\frac{1}{2}$  inches.

## PRICE LIST.

## CABLES OF TWO No. 16 GALVANIZED STEEL WIRES.

The pickets of this fencing are made of No. 14 galvanized steel wires, 6 inches apart.

24 inches high, 16 cables.....	Per rod, \$0 80	50 inchss high, 24 cables.....	Per rod, \$1 00
37 inches high, 20 cables.....	" " 90	63 inches high, 27 cables.....	" " 1 15

A good substantial FENCE, not a netting.

**COLIC CURE FOR HORSES AND PERSONS.**—Spirits turpentine, 3 oz ; laudanum, 1 oz.; mix ; and for a horse give all for a dose by putting it into a bottle with half pint of warm water. If relief is not obtained in one hour, repeat the dose, adding half an ounce of the best powdered aloes well dissolved. Cure certain. For a person, dose would be 1 to 2 teaspoonfuls in warm tea ; children or weak persons less.

For want of space we can give but few of the many expressions received praising our celebrated Poultry Fence, but those given herein will be found sufficient to convince the most skeptical that we make no mistake when we build this fence for service and durability and not to meet the price of the many flimsy fences now placed on the market. Remember, that while our poultry fence is fully five times stronger than any other poultry fence, it costs less when in the fence complete, by saving of rail and extra posts.

#### REMEDIES FOR BURNS AND SCALDS.

Every family should have a preparation of flaxseed oil, chalk and vinegar, about the consistency of thick paint, constantly on hand for burns and scalds. The best application in cases of burns and scalds is a mixture of one part of Carbolic Acid to 8 parts of Olive Oil. Lint or linen rags are to be saturated in the lotion, and spread smoothly over the burned part, which should then be covered with oil silk or gutta-percha tissue to exclude air.

Slidell, La., May 1st, 1896.

K. L. Shellabarger, Esq.,

Dear Sir:—I am exceedingly pleased with the 100 rods Cabled Poultry and Garden Fence purchased of you last February. It answers all purposes and has created quite a sensation here, and it is the only fence of the kind in this locality. I am always ready to recommend it and will cheerfully do any favor in my power for you, as you treated me fair and honorable. Wishing you future success I remain.

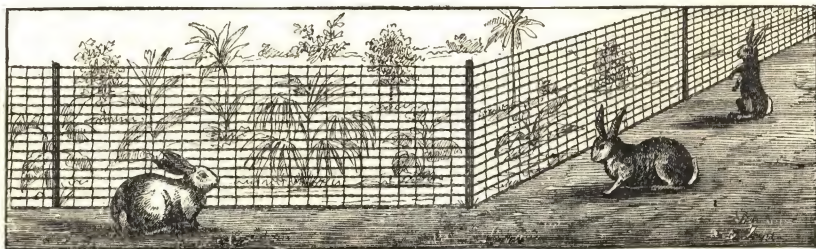
Respectfully yours,

D. L. Fuller.

**FLY PAPER.**—Coat paper with turpentine varnish, and oil it to keep the varnish from drying.



THIS CUT REPRESENTS OUR 24-INCH STANDARD HEIGHT RABBIT FENCE.



Patented October 10, 1893.

**T**HIS is the same fence as described under title "Poultry, Garden and Rabbit Fencing." This height has sixteen cables, spaced  $1\frac{1}{2}$  inches apart. The cables are made of two No. 16 galvanized steel wires, the pickets being made of No. 14 galvanized wire spaced six inches apart.

This fencing does not require any rail to keep it close to the ground nor to support the top of it, as it does not contract or buckle between the posts. It requires posts only once every two or three rods, has given excellent satisfaction where used and has proven itself to be what has been long needed for this purpose. Each height is made complete in itself. Standard rolls, 20 rods each.

*Remember, this is not a netting, but a FENCE.*

**THERE ARE NONE SO BLIND AS THOSE WHO WON'T SEE.**

# New Lawn and Cemetery Settee.

## STRENGTH AND DURABILITY.

**T**HE frames are made of wrought iron, and other parts of steel wire ; no cast iron with its liability to breakage, nor wood to hold moisture. They are well painted before leaving our factory, and if painted once a year will not rust. If galvanized, they require no painting and are impervious to rust.

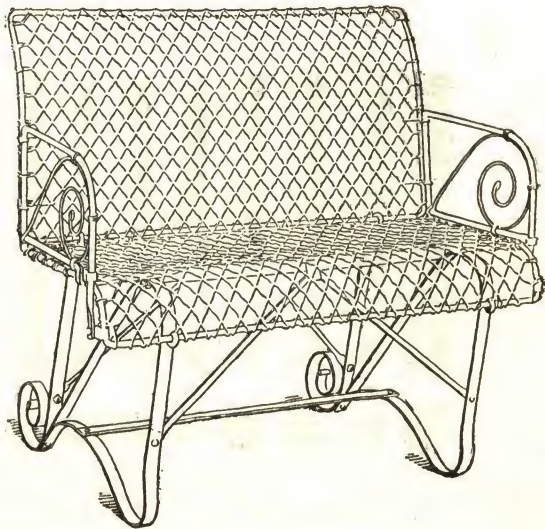
## Convenience and Comfort.

They are not too heavy to move from place to place. Have sufficient flexibility to give comfort in use. No large surfaces to heat in warm or chill in cold weather.

No. 7.

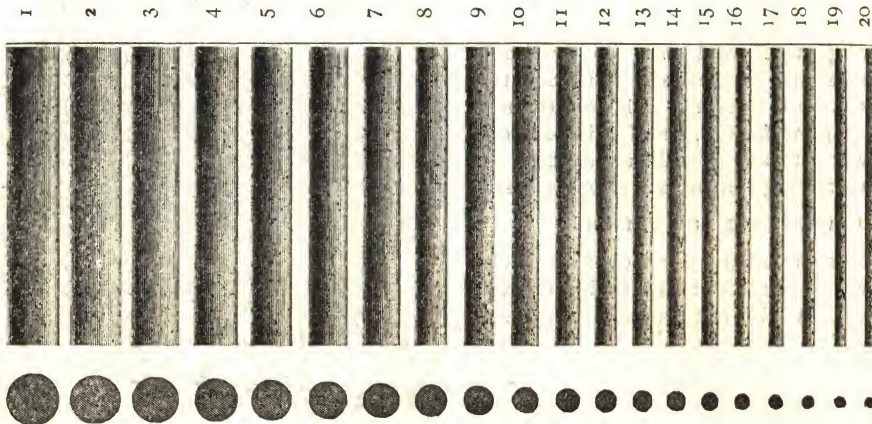
Two-seat, painted.....	\$ 7 50
Two-seat, galvanized.....	12 00

**Knocks Down for Shipment.**



## EXACT SIZE OF SMOOTH STEEL WIRE.

NOS.



To enable my customers to get an idea of the different sizes of wire used in my Fencing, I show the above illustration. If a certain style fence is made of No. 12 wire, refer to No. 12 above and it will show the size of wire used.

TABLE SHOWING SIZE, WEIGHT AND BREAKING STRENGTH OF STEEL WIRE.  
(FROM TRAUTWINE.)

No. by Tr. Ir. Cos. G.	Diam. inches.	Wt. of 100 feet, pounds.	No. feet in 1 pound.	Breaking pull, pounds.	No. by Tr. Ir. Cos. G.	Diam. inches.	Wt. of 100 feet, pounds.	No. feet in 1 pound.	Breaking pull, pounds.
1.....	.285	21.527	4.64	5226	11.....	.1175	3.657	27.35	1010
2.....	.265	18.610	5.37	4570	12.....	.105	2.922	34.22	810
3.....	.245	15.907	6.28	3948	13.....	.0925	2.268	44.09	631
4.....	.225	13.417	7.45	3274	14.....	.080	1.697	58.33	474
5.....	.205	11.140	8.97	2839	15.....	.070	1.299	76.98	372
6.....	.190	9.567	10.45	2476	16.....	.061	.985	101.52	292
7.....	.175	8.117	12.32	2136	17.....	.0525	.729	137.17	222
8.....	.160	6.787	14.74	1813	18.....	.045	.537	186.23	169
9.....	.145	5.570	17.95	1507	19.....	.039	.381	262.55	122
10.....	.130	4.476	22.34	1233	20.....	.033	.290	344.83	96



# M. M. S. POULTRY FENCE.

## HALF

The Cost of  
Netting,

As it requires

No TOP or  
BOTTOM Rail,

And only  
1-4 as many  
Posts . . . . .

No Sag or Bag  
to it.

For a light, cheap Fence,

Receives Stronger Endorsement Than All Other Poultry Fences Combined.



Trade Mark

Patented July 21, 1895. July 6, 1897.



**By a little consideration** of the picture illustrating the M. M. S. Fence, you can readily see that its simple construction gives it many superior advantages over the diamond mesh netting. First, the body wires run horizontally and are parallel to each other; therefore, in stretching up the fence the tension is all on the straight wires and *cannot* possibly *contract* or *buckle* between the posts. This feature alone does away with top and bottom rails and enables posts to be placed 16 to 25 feet apart. Second there being no strain on the mesh wires when stretching, consequently no narrowing or contracting of the fence between posts, as is the case with the diamond mesh netting. It is easy of erection and stretching because strain comes only on the straight horizontal wires. Great *additional strength* is *added* over that of netting, as a *cable* composed of *two wires* twisted together, running lengthwise, is placed every foot in the height of the fence.

Rex, Ga., April 22nd, 1898.

Mr. K. L. Shellabarger, Atlanta, Ga.,

Dear Sir:—The 48 inch M. M. S. Poultry Fence bought of you gives perfect satisfaction. I placed posts 16 feet apart and can put up about a thousand feet a day with two hands, dig holes and set the posts. My chickens were very bad about my garden, but your fence has stopped all that. My colt got caught in the fence and fell up against it, and it held it as if it were a fish in a seine; it bent and crooked the wire and got the meshes out of shape, but I fixed it in about three or four minutes so you could not tell it.

Yours respectfully,

L. W. Clark.

**TO MEND IRON POTS.**—Mix finely sifted lime with some white of an egg, till a thin kind of paste is formed, then add some iron filings. Apply this to the fracture, and the vessel will be found nearly as sound as ever.

Venice, La., April 20th, 1898.

MR. K. L. SHELLABERGER, Atlanta, Ga.

Dear Sir:—The M. M. S. poultry fence sold us justifies all the praise which it has received. In every respect it answers the purpose for which it is designed; it holds its position without a top or bottom rail. We expect to use a mile of this fence in a short time.

Respectfully,

Augustus F. Leovy.

# M. M. S. POULTRY FENCING.

THE salient features of merit in this fencing are found in its multitude of horizontal wires, the cabled selvage and cable every foot in the height of fence to say nothing of the connecting mesh wires; this coupled with its peculiar construction bars any possibility of it contracting, sagging or narrowing together between the posts, therefore we do away with the top and bottom rail and fully one-half the number of posts ordinarily required, which reduces the actual cost of the completed fence to a minimum. These items alone insure a saving of fully 50 per cent. to the user, without taking into account the fact that a fence with a top rail must be much higher than one without to be of equal service, for a top rail, being visible, marks the height of the fence and gives the fowl something to light on. It is made of the best No. 19 Galvanized Steel Wire, smoothly and evenly woven, and retains its full height before as well as after stretching. Beginning at the bottom, the spacing between the horizontal wires for the first foot is  $1\frac{3}{4}$  in., second  $2\frac{1}{8}$  in. and  $3\frac{1}{8}$  in. above.

The M. M. S. Poultry Fence is the invention of M. M. Shellabeger, and is called the M. M. S. POULTRY FENCE to designate it from the many inferior grades of netting; and to further protect you from unscrupulous manufacturers and dealers, the manufacturers have adopted a TRADE MARK as illustrated on Page 48. One of these trade marks will be placed in each roll of genuine M. M. S. Poultry Fence. This fence is also protected by two patents, and in addition to these patents the trade mark is used for your protection, enabling you to secure the GENUINE, if you simply use a little caution, and see that the trade mark is in each roll you purchase.

Rutherford College, N. C., April 16th, 1898.

K. L. Shellabarger,

Dear Sir:—The M. M. S. Poultry fence purchased from you last December has given perfect satisfaction. We have three lots of poultry enclosed with the 48 inch and have never had one to try and fly over. I placed the posts about 20 feet apart on the front and much more than that distance on the back, and the fence has stood perfectly without rails and posts this distance apart. Had no trouble in stretching the wire by hand, as it is light and easily handled. It is worth the price to keep out dogs alone.

Very truly yours, L. Berge Abernathy, Prof. Mathematics.

**It is a fact**, proven by tests, that the M. M. S. Fence 48 in. high without a top rail will turn more fowls than a 6-foot fence with a rail. Why? Simply because with the M. M. S. Fence they cannot judge the height, while with the 6-foot netting the rail makes a dark object, and they are looking at the rail and not the fence. Therefore when you figure prices you must figure a 6-foot diamond netting against a 48 in. M. M. S., for the 48 in. will prove as effective in turning all kinds of fowls as the 6-foot netting.

**TO CLEAN BLANKETS.**—When soiled they should be washed, and not scoured. Shake the dust from them, plunge them into plenty of hot soap-suds, let them lie till the hands can be borne in the water, wash quickly, rinse in new, clean, hot suds, shake thoroughly, stretch well, dry, and they will be as nice as new.

Barboursville, Va., April 22, 1898.

K. L. Shellabarger,

Dear Sir:—The 48 inch M. M. S. Poultry Fence I got from you last January proves to meet my exact need. I wanted an enclosure for young chickens and ducks to prevent their being eaten by hogs, which has been my trouble for several years. It is also plenty high to keep in old fowls when I so desire. I can advise all needing such a fence to buy of you, as it is both cheap, durable and strong. Wishing you success, I am,

Very respectfully, Mrs. Wm. Parran.

# FIGURES DON'T LIE

**I** SUBMIT you an estimate which fully substantiates every claim made for the M. M. S. Fence. You don't need take these figures, but figure it out yourself, and you will find these to be facts. Again, I am going to place the M. M. S. Fence at a disadvantage by figuring it at its highest list price, while I place the netting at as low a price, if not lower than you will be able to secure same in your place. Now with this disadvantage let's see how the M. M. S. comes out at the finish, when the fence is complete, erected ready for use. I make estimate on 9 rods, or about 150 feet.

## COST OF NINE RODS OF M. M. S. FENCE.

9 rods 4" M. M. S. Fence at 50 cents per rod.....	\$4 50
9 posts at 8 cents each .....	72
Cost of having 9 posts set at 5 cents each.....	45
Cost of stretching up one hour at 25 cents.....	25
Total cost of 150 feet or 9 rods.....	\$5 92

Of the 2" diamond mesh netting it will require a 6-foot fence using railing to be as effective in turning poultry as the 48" M. M. S., and here is what 150 feet will cost when completed ready for use:	
150 feet 6-foot 2" mesh netting.....	\$ 3 75
20 posts being 2 feet longer cost 10c each.....	2 00
200 feet 2x1 rail at \$10 per M.....	2 00
Cost of setting 20 posts at 5c each.....	1 00
Total cost of 150 feet of 2" netting.....	\$10 50
Labor putting up rails .....	\$ 75
Labor stretching netting, 3 hours at 25c ...	75
5 pounds 20d. nails at 5c a pound, for rails.....	25

**VARNISH FOR TOOLS.**—Take tallow 2 oz, rosin 1 oz, and melt together. Strain while hot to get rid of specks which are in the rosin, apply a slight coat on your tools with a brush, and it will keep off rust for any length of time.

Liberty, S. C., May 16th, 1898.

K. L. Shellaberger,

Dear Sir:—The M. M. S. Poultry Fence is a success for a cheap poultry fence. I placed the posts 16 feet apart and did not use top or bottom rail, and it stands erect without bagging or sagging. After getting post set I put up the 330 feet in a few minutes. I cheerfully recommend it to any one.

Yours truly,

W. H. Workman.

**BEWARE** of worthless imitations of the celebrated M. M. S. poultry fence. Each roll of the genuine fence contains the trade-mark as shown in cut. This is the only fence made the construction of which enables it to be easily and rapidly erected without top or bottom rail and not buckle or sag with posts 16 to 25 feet apart. Can be built at half the cost of the common netting on account of saving of rails and extra posts. A twisted selvage and cable runs lengthwise every foot in the height of the fence, giving the strongest fence for the least money ever offered to the public. Praised most highly by all who have used it.

Louisville, Ga., 1898.

K. L. Shellaberger, Atlanta, Ga.

Dear Sir:—The M. M. S. poultry fence purchased of you in January of this year has proved entirely satisfactory. The fact that it requires no bottom or top rail is a strong feature in its favor. It is easily stretched, strong and durable. Should I need anything else in your line I shall be glad to communicate with you.

Yours truly,

W. P. Lowry.

Avon Park, Fla., April 25, 1898.

K. L. Shellaberger,

Dear Sir:—The M. S. Poultry Fence bought of you, I used for a front fence; removing the old boards and nailing the wire to the old posts. It is very ornamental and neat for a front fence and a chicken has never yet succeeded in getting over or under it. We had no difficulty in stretching it perfectly tight, even though on a side hill. The common poultry netting is not worth considering.

Very respectfully yours,

Rev. F. D. Hood.



## Instructions for ... Erecting **M. M. S. POULTRY FENCE.**

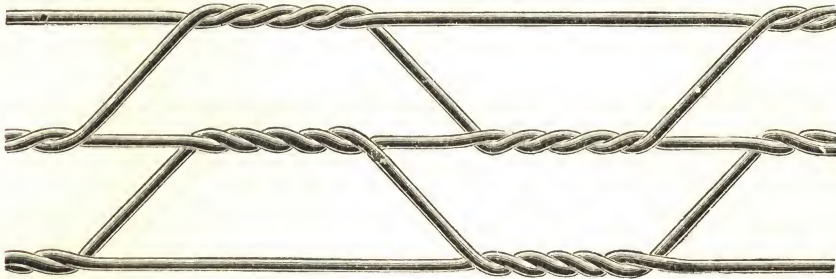
**P**ERFECT satisfaction is assured to the user of this poultry fencing if due care is given to the erection. The posts should be well set and the fencing well stretched. The best manner for doing this is to stretch the full width of the fencing at one time ; this can be arranged for anywhere, without expense, by using two 1 in. x 4 in. boards, as long as the fencing is wide, for clamp bars, using the required number of bolts to clamp them tight on the fencing and then attaching the stretcher to these clamp bars. ∴ DO NOT USE A TOP OR BOTTOM RAIL, as the fence does not require it, and it only adds expense, as well as making a dark object on which the fowl can light ; posts one rod apart is close enough.

### ✻ ✻ ✻ WE MAKE EIGHT HEIGHTS AS FOLLOWS. ✻ ✻ ✻

12 inches high . . .	21c per rod	48 inches high . . .	50c per rod
18 inches high . . .	25c per rod	60 inches high . . .	62c per rod
24 inches high . . .	30c per rod	72 inches high . . .	75c per rod
36 inches high . . .	42c per rod	84 inches high . . .	87c per rod

**PUT UP IN 20 ROD ROLLS.**

## STEEL WIRE BOARD FENCING.



Patented July 21, 1896.

This cut represents our Steel Wire Fence Board,  $4\frac{1}{2}$  inches wide, which weighs  $2\frac{1}{4}$  pounds to the rod.

It is made of five No. 12 galvanized steel wires woven together in such a manner that stock coming against it must overcome the combined strength of these five wires before breaking through it. It is made purposely to resist the attack of large and unruly stock, and is the strongest narrow fence now made.

Three of these boards placed above our 24-inch Cabled Field and Hog Fence make not only a very strong fence but a very handsome one at a reasonable cost. Put up in rolls of 100 to 150 pounds each.

**PRICE 6 CENTS PER POUND.**

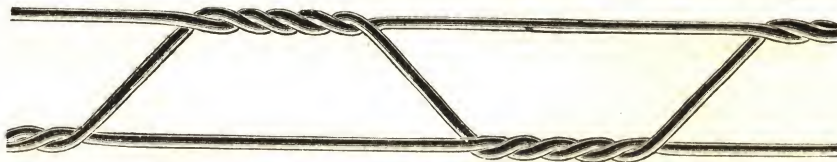
Mr. K. L. Shellabarger,

Dear Sir—I take pleasure in writing you a few lines in regard to the  $4\frac{1}{2}$  inch Wire Board Fencing purchased of you some time ago. I am well pleased with it, and if I ever purchase any more fencing, I shall surely give you the order.

Yours truly,

Grafton, Miss., May 9th, 1896

C. D. West.



**T**HIS cut represents our  $2\frac{1}{4}$ -inch Steel Wire Fence Board, which weighs  $1\frac{1}{4}$  pounds to the rod. The construction of this is the same as the  $\frac{1}{2}$ -inch wire board, and is made of three No. 12 galvanized steel wires.

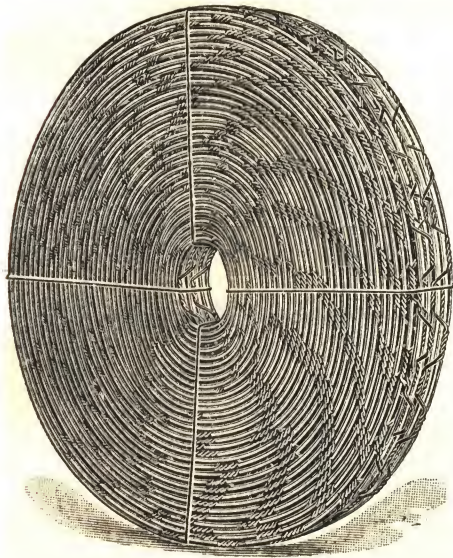
It is very strong and neat, harmless to stock and is used where fencing is intended to turn large stock and to mark the boundary lines of enclosures.

This fencing, as well as our  $\frac{1}{2}$ -inch wire board is very often used in connection with our 24-inch cabled hog fence successfully. Put up in rolls of 75 to 80 pounds each. Price, 6 Cents Per Pound.

### Does It Pay?

To buy barb wire because you can buy it cheaper per pound than we sell our Steel Wire Board. It should sell cheaper, because made of cheap inferior material, while our Wire Board is made of the best galvanized steel wire that money will buy. Again, suppose a very ordinary animal gets crippled or killed on the barb wire, that would make a rather expensive fence, would it not? Our Wire Board has proven the most popular barbless fence ever placed on the market. It pays to buy the best. Give us the distance you wish to fence and the number of strands you wish to put up, whether you prefer the  $\frac{1}{2}$  or the  $2\frac{1}{4}$  inch wide, and we will make you an estimate.

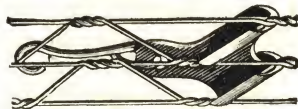
**BLACKBERRY WINE.**—Mash the berries and pour 1 qt. boiling water to each gallon. Let the mixture stand 24 hours, stirring occasionally; then strain and measure into a keg, adding 2 lbs. sugar, and good rye whiskey 1 pint, or best alcohol half pint, to each gallon. Cork tight and put away for use. The best wine that can be made.



### WIRE FENCE BOARD AND CLUTCH.

**T**HIS cut shows the neat manner in which the Wire Fence Board is put up, which makes it convenient in shipping and placing on posts. Weight, 100 to 150 pounds.

This cut shows clutch used with ordinary barbed wire stretcher in stretching our Wire Board Fencing. Is suitable for either width.



Price, 20 cents each.

### IMPORTANT.

We desire to impress on your mind the importance of securely bracing end and corner posts and stretching all of our fencing up good and tight, and you will never be bothered with any of it getting loose and out of shape.

All our lines are so constructed that there can possibly be no stretch in the fencing, and whatever slack it gets comes from the posts at the ends giving way.

**We make nothing but galvanized fencing.**

## WOOD POST ORNAMENT.



**T**HIS cut shows our Metal Wood Post Ornament, which is used on the top of gate and corner posts in connection with our **Steel Web**



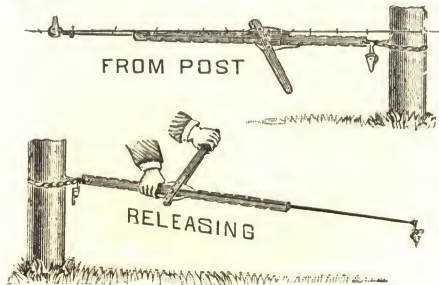
**Picket Fence**, when placed on wood posts. It is very easy to attach by boring a  $\frac{3}{8}$ -inch hole through top rail and into the top of the post, and then screw the lag bolt into it until the base of the ornament comes down snug on cast washer. This saves the expense of boxing the post and makes a neater and better job, and is cheaper.

Diameter of base, 3 inches; height from base to point, 8 inches.

**Price, 50 Cents Each.**

## OUR LEVER FENCE STRETCHER.

**T**HIS is one of the best Stretchers on the market for stretching up barb wire or small lots of Cabled Field and Hog Fence, Steel Web Picket or our Wire Fence Board. One person can pull a strain of 1,000 pounds. Have sold this stretcher for years and it gives perfect satisfaction. When parties have considerable Cabled Field and Hog Fence to erect, or Web Picket Fence, it is well to use two at a time. When you have several hundred rods to put up it will then pay you to purchase our Power Stretcher as illustrated on Page 34. Price of Lever Stretcher \$1. each.





## STEEL HITCHING POST.

Our Tubular Steel Hitching Post, as shown in cut, makes one of the neatest, strongest and cheapest posts for the purpose ever placed on the market. Has chain and all ready for use when set. Price, \$2.50 each.

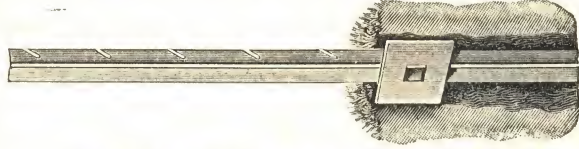


## STEEL Y FIELD POST.

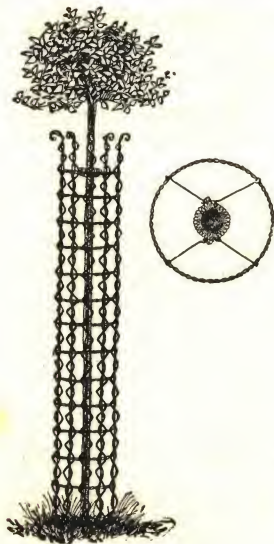
This post is especially designed for our Cabled Field and Hog Fence, Wire Board, etc. We slot the post for any height fence and after dropping the cables in the slot you simply close them with a hammer, making a very simple and sure fastening. This post is made from high carbon steel, rolled in a Y shape, which gives it a brace from every direction, making it very strong and easily set, as you merely drive with a wood maul, slip the anchor plate down and drive an inch below the surface of the ground. This anchor plate offers as much resistance as a 6-inch wood post. This post has proven very popular for this line of fencing and we feel assured that you will be pleased with it, at the following prices:

For a 24-inch fence 70 cents each, for a 30 or 37-inch fence 75 cents each, for a 42-inch fence 80 cents each, for a 48-inch fence 90 cents each, for a 58-inch fence 95 cents each.

To be used with these post for Gates or end we use the regular Web Picket Ornamental post except that we use braces with them instead of a top rail. These large Gate post with ornamental top, including braces, are \$3.50 each.



## STEEL WEB PICKET TREE GUARDS.



OUR Tree Guards are made of steel web pickets and cables, same size as used in steel web picket fence, only the pickets are much closer together. They are very handsome and durable; self-adjusting to the growth of the tree; wholly preventing friction or chafing against the tree in high winds and can be easily lifted up to admit of cultivation or mulching, admit the light freely and harbor no insects.

The ring shown in connection with tree guard is the top end view when guard is in position around the tree. This shows the way to attach the adjustable spring in the inside.

Tree guards are put up half a dozen to a package.

We carry in stock, guards 7, 9, 11 and 15 inches in diameter and 6 feet high.

### PRICES:

6 feet Tree Guards, 7 inches diameter .....	each \$ 85
6 feet Tree Guards, 9 inches diameter .....	" 1 00
6 feet Tree Guards, 11 inches diameter .....	" 1 25
6 feet Tree Guards, 15 inches diameter .....	" 1 50

## GALVANIZED STEEL WEB PICKET FLOWER AND TOMATO GUARDS.

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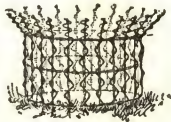
Flower guards are made of same material as our steel web picket fence, with pickets 2½ inches apart. They are very neat, and valuable in preserving the larger shrubberies, such as rosebushes, etc.

Tomato guards have pickets same distance apart, twelve inches in diameter and twenty inches high. These are very cheap and will save many times their cost the first season in tomatoes, and if taken care of will last for many years.

Flower guards are put up half dozen to the package, and tomato guards one dozen to the package.



FLOWER GUARD.



TOMATO GUARD.

24-inch high flower guards, 12 inches in diameter.....	each, 30c
24-inch high flower guards, 18 inches in diameter.....	" 40c
30-inch high flower guards, 12 inches in diameter.....	" 40c
30-inch high flower guards, 18 inches in diameter.....	" 55c
20-inch high tomato guards, 12 inches in diameter.....	" 17c

**FIREPROOF GLUE.**—A handful of quicklime, mixed in four ounces of linseed oil and boiled to a good thickness, makes, when spread on plates and hardened, a glue which can be used in the ordinary way, but will resist fire.



Guard your  
Windows against

Thieves, Tramps, Scalawags

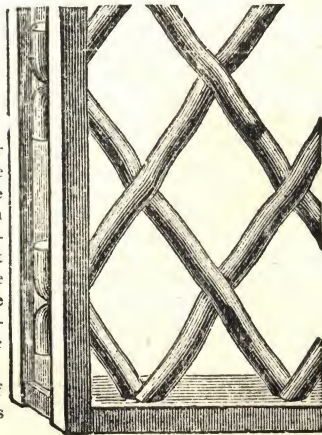
By Using  
Heavy Wire and Iron

Window Guards.

They Pay for Themselves by What They Save.

I desire to call your attention to heavy WIRE AND IRON WINDOW GUARDS, for churches, school houses, factories, residences and other buildings. They are **Better than Shutters**, because they permit passage of light at all times. **Because** the interior can be seen at all times, and the presence of any unauthorized person discovered immediately. **Because** fire in a building enclosed with shutters sometimes makes great headway before discovery, while with wire guards the slightest evidence of fire can be seen at once. **Because** insurance companies prefer wire guards and consider buildings with wooden shutters more hazardous. **Because** they do not mar the appearance of the building. If your windows need protection, send at once for large descriptive circulars showing different designs. State the number and size you desire and will make special price.

Always state which is width and which is height, **giving width first**. If Circle Top is wanted, state radius of circle or send a diagram of the guards marked with measurements.





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Windows against

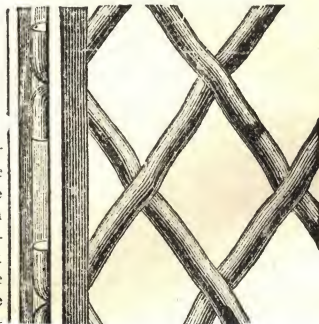
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# BEWARE

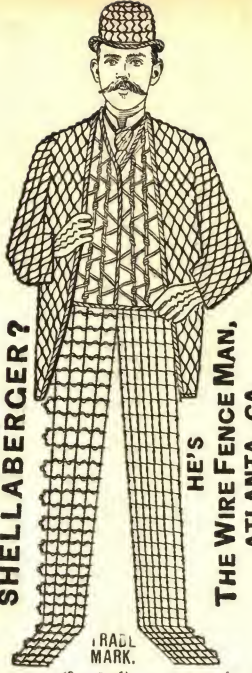
Of unscrupulous parties who say they have the same article, or one just as good. While you are at it get the genuine.

To protect both my customer and myself from such dishonest practice, I have adopted the trade mark, **The Wire Fence Man,**

which will be placed in every roll of every style of genuine **Shellabarger's Fencing**. I have spent years and a large amount of money in establishing the high reputation of my fencing. By using the best material that money will buy, selling same at special introductory prices, determined to make every customer pleased, and guaranteeing every article as represented, I have established the merits of the **Shellabarger Fencing** the highest in the land. I propose to protect my reputation and my line of super or fencing by the adoption of this trade mark, and placing same in every roll of every style of fencing that goes out. **You can protect yourself** by buying only such fencing as contains my trade mark. No need of buying worthless imitations when you can get the genuine at lower prices.

All I ask is that you give me an opportunity to prove to you that every word stated in this Catalogue is true. Write stating exactly style quantity, and height of fencing wanted, and I can readily convince you that I am headquarters for the best line of fencing for all purposes, at lowest possible cost.

**WHO'S  
SHELLABERGER?**



TRADE  
MARK.

**HE'S  
THE WIRE FENCE MAN,  
ATLANTA, GA.**